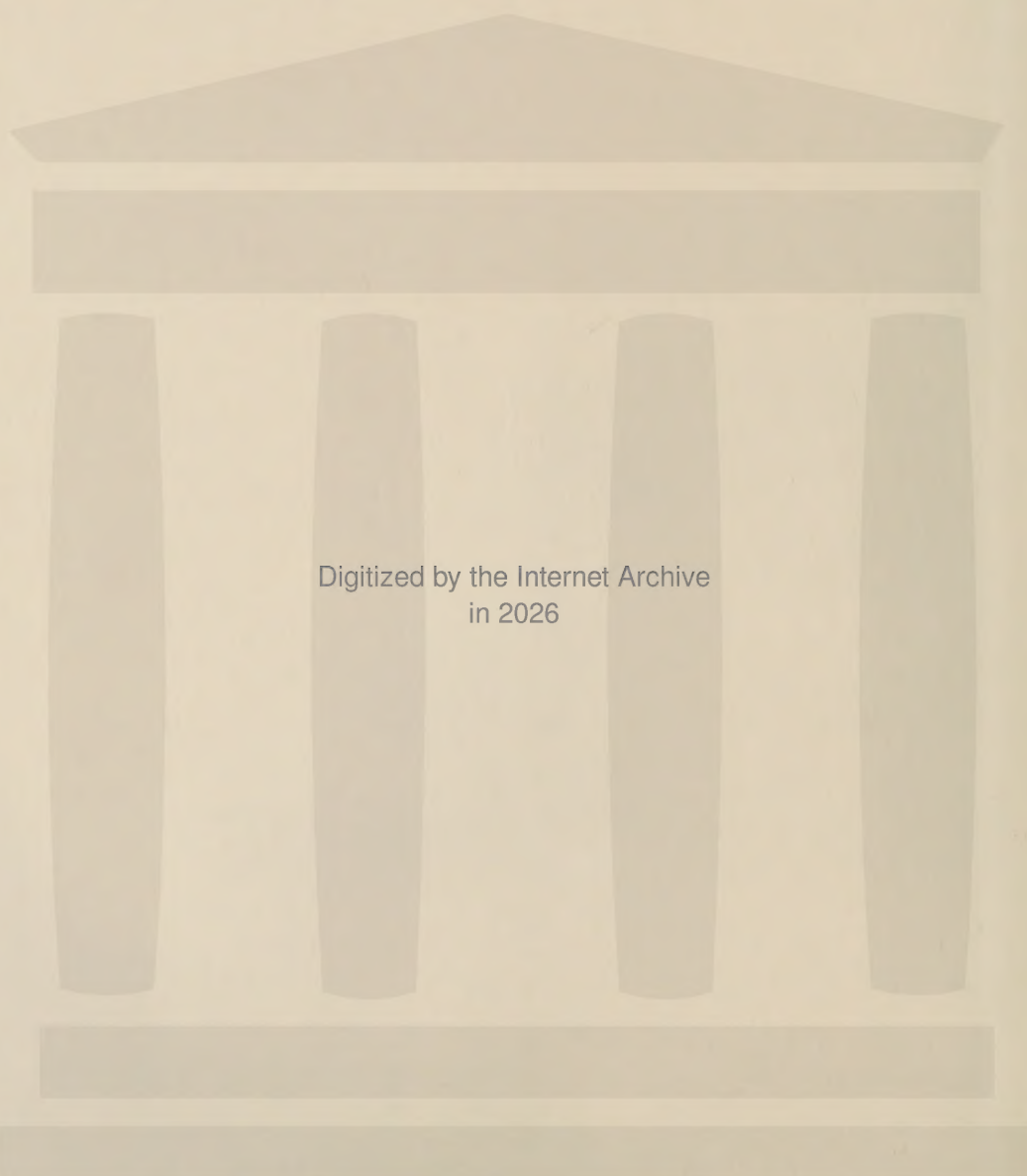




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2900

1872

Σ Incomplete, lacking t-p., introduction,
pp. 241-266, etc. 3
cap

Schweizerische

Meteorologische Beobachtungen.

December 1873.

asegr
Gall

QC
989
.S88
A5
1874
Suppl.

Gang des Barometers im December 1873.

Station.	Höhe.	Mittlerer Barometer- stand.	1.			2.			3.			4.			5.			6.			7.		
			7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h
*St. Bernhard	2478	567.03	-3.3	-1.8	0.1	1.7	2.9	3.5	4.1	4.8	5.2	5.4	5.1	5.1	4.8	4.4	3.7	1.4	-1.1	-2.6	-2.1	-1.3	
Bernina (Hosp.)	2340	569.11	-3.6	-2.6	0.5	2.4	3.6	4.3	5.0	5.4	6.0	5.9	5.9	5.8	5.2	5.0	3.9	0.8	-1.6	-3.7	-1.4	-0.9	
St. Gotthard	2093	594.65	-2.7	-0.6	0.4	2.0	3.0	3.7	4.0	5.4	5.3	5.3	5.3	5.6	5.0	4.4	4.1	0.9	-1.2	-3.3	-1.1	-0.7	
*Bernhardin	2070	597.13	-3.5	-1.9	1.2	2.5	2.9	3.3	3.8	4.6	5.1	5.4	5.3	5.2	4.9	4.2	3.5	0.3	-1.6	-3.0	-0.3	-0.6	
Simplon (Hosp.)	2008	601.04	-4.3	-0.7	-0.4	-0.2	-0.3	-0.3	4.1	4.8	4.7	4.5	4.7	4.5	5.0	4.8	3.8	-0.2	-0.7	-1.4	0.3	-0.6	
Sils (Maria)	1810	616.71	-3.1	-1.5	1.1	3.0	3.8	3.8	4.8	5.1	5.2	5.5	5.3	5.3	4.7	4.5	3.3	0.2	-1.0	-3.3	-0.3	0.3	
Beyers	1715	624.82	-3.0	-1.4	1.9	3.8	4.1	4.8	5.1	5.0	5.8	5.9	5.3	5.8	5.0	4.0	3.5	0.1	-2.5	-2.7	-0.3	-0.1	
Grächen	1632	630.78	-2.2	-0.1	2.4	2.4	2.9	3.5	3.2	3.7	4.6	5.3	4.7	4.8	3.8	3.7	3.5	0.6	-1.5	-2.5	-1.7	-1.0	
Platta (Medels)	1879	651.00	-1.1	-0.5	3.8	4.9	3.9	4.2	4.3	3.4	4.5	5.2	4.4	5.5	4.0	2.9	2.4	0.2	-2.4	-1.2	0.5	0.3	
Reckigen	1339	654.80	-1.7	-0.2	2.5	3.1	3.3	3.6	3.7	4.0	4.6	4.9	5.0	4.0	3.8	3.8	3.6	0.7	-1.6	-1.8	-1.3	-1.1	
Closters	1207	664.87	-0.6	1.0	4.0	5.3	3.8	4.6	4.1	3.6	4.3	5.5	4.8	5.0	4.0	2.7	2.2	-0.3	-2.2	-0.5	1.5	1.2	
Chaumont	1152	669.46	1.8	3.1	4.2	4.0	3.6	3.7	3.4	3.8	4.1	4.8	4.7	4.8	2.9	2.7	2.2	-0.3	-0.9	-0.2	-0.2	0.8	
Beatenberg	1150	668.84	1.7	2.7	4.0	4.1	3.1	3.8	3.2	2.8	2.8	5.0	4.3	4.8	2.9	2.3	2.1	0.0	-1.6	-0.5	-0.2	0.1	
La Brévine	1056	677.81	0.5	1.7	1.6	2.6	2.3	1.0	1.2	1.3	3.3	3.3	2.6	2.5	1.4	0.8	0.7	-0.6	-0.4	-0.7	-0.6	-0.7	
*Engelberg	1024	680.21	0.7	2.7	5.6	4.2	4.4	4.6	3.9	3.4	4.2	4.9	4.7	5.1	2.9	2.8	2.3	0.2	-1.3	-0.3	0.2	0.6	
Trogen	924	688.70	0.7	3.0	5.3	5.3	4.5	5.1	4.4	3.6	4.9	6.1	5.0	4.9	3.3	2.8	1.6	-1.2	-1.7	0.8	1.9	2.1	
*Einsiedeln	910	689.83	1.0	3.2	5.2	4.9	4.2	4.9	4.3	3.5	4.5	5.3	4.3	5.2	3.2	2.6	2.0	-1.0	-1.5	0.4	1.0	1.3	
Auen	821	696.52	0.6	2.4	5.0	5.1	5.0	5.1	4.4	3.8	4.8	5.6	5.2	5.3	3.3	2.7	1.7	-0.8	-2.0	0.7	1.2	1.3	
Affoltern	795	698.80	1.2	3.5	4.9	4.8	4.1	4.5	3.9	4.7	4.5	5.4	4.9	5.1	3.1	2.9	2.0	-1.0	-1.7	0.4	0.5	2.7	
Castasegna	700	706.80	-3.6	-1.7	2.3	3.3	2.7	4.0	4.3	5.3	6.3	5.7	5.5	4.9	5.0	3.9	2.7	-1.6	-5.4	-4.3		0.7	
St. Gallen	679	710.76	0.4	3.2	5.6	5.6	4.7	5.6	4.9	3.8	5.1	6.0	5.3	5.8	3.6	3.0	2.0	-1.4	-2.3	0.5		2.6	
Lohn	645	713.53	0.5	3.5	5.8	5.8	5.2	5.8	5.0	4.2	5.1	6.4	5.5	5.7	3.6	3.3	2.0	-1.5	-2.7	0.9		2.7	
Chur	603	720.00	-0.5	2.1	2.9	4.6	5.5	5.0	4.5	4.2	4.5	5.2	5.5	4.8	4.0	3.0	2.4	0.7	-2.7	-2.2	-0.5	2.0	
Luzern (Sonnenberg)	590	716.93	0.9	1.4	5.0	4.9	4.3	5.1	4.6	3.9	4.9	5.6	5.0	5.4	3.7	3.0	1.9	-0.8	-1.8	-0.5	1.3	1.1	
Bern	574	719.16	1.8	2.8	4.5	4.7	3.6	4.6	4.2	3.6	4.8	5.6	4.9	4.9	3.6	2.9	2.3	-0.5	-1.9	0.5	0.2	0.3	
Marschlin	545	722.25	-0.3	2.0	5.0	6.5	4.8	5.6	5.0	3.6	4.8	6.4	5.1	5.9	3.4	3.1	2.1	-0.9	-2.7	0.1	1.8	1.8	
Sursee	505	724.56	1.0	3.3	5.1	5.2	4.3	5.2	4.6	4.3	5.0	5.8	5.5	5.7	3.5	3.1	2.2	-1.0	-1.7	0.4	0.9	1.2	
Martigny (Bourg)	498	726.98	-0.1	0.9	3.6	4.2	3.0	3.9	3.9	3.6	4.3	5.6	4.7	4.9	3.8	3.0	2.8	-0.1	-2.3	-3.4	-1.1	-0.4	
Neuchâtel	488	726.98	1.0	2.9	4.5	4.7	4.0	4.4	4.2	4.0	4.8	5.9	5.3	5.5	3.6	3.2	2.4	-0.6	-1.8	-0.4	0.1	0.6	
Muri	483	727.83	0.5	3.2	5.2	5.5	4.5	5.2	4.8	3.9	5.2	5.9	5.2	5.8	3.8	3.0	2.4	-0.8	-1.8	0.6	1.5	1.6	
Zürich	480	727.84	0.5	3.1	5.1	5.2	4.2	5.0	4.5	3.8	4.6	5.8	5.1	5.7	3.3	3.0	1.7	-1.3	-2.1	0.3	1.8	1.9	
Altstätten	478	727.70	0.1	2.9	5.5	6.0	4.7	5.6	5.1	4.0	4.9	6.3	5.6	6.2	3.8	3.2	2.3	-1.0	-2.3	0.5	2.0	2.3	
Altdorf	454	729.43	0.5	2.9	5.0	5.4	4.5	5.2	4.8	4.2	5.3	6.0	4.5	5.3	4.6	3.0	2.4	-1.2	-2.3	-0.5	0.5	0.7	
Vitznau	440	731.64	0.9	3.1	5.2	5.6	4.1	5.6	4.7	4.0	5.1	5.8	5.3	5.3	3.4	3.3	1.3	-0.7	-2.4	2.0	1.5	1.4	
Linthcolonie	434	733.15	0.2	2.8	5.2	5.5	4.5	5.4	5.0	4.0	5.1	5.8	5.3	5.7	3.7	3.0	2.0	-1.5	-1.3	0.0	1.2	3.3	
Kreuzlingen	428	733.13	0.0	3.1	5.7	6.0	4.8	6.0	5.2	3.9	5.0	6.7	5.8	6.1	4.8	3.2	2.1	-0.1	-1.9	0.7	2.6	2.9	
*Genève	408	734.21	0.6	1.2	2.8	3.7	3.4	4.2	4.2	3.9	4.9	5.9	5.0	5.0	3.7	3.3	2.5	-0.3	-2.0	-1.5	-1.1	0.4	
Basel	278	746.04	1.4	3.6	5.6	5.9	4.9	5.6	5.1	4.2	5.3	6.4	5.3	5.3	3.3	2.9	1.9	-0.4	-0.3	1.2	2.6	2.1	
Lugano	275	748.72	-5.6	-4.2	-0.7	3.3	3.2	4.5	5.0	6.0	6.7	6.6	5.8	5.3	5.4	4.0	2.8	-2.1	-6.3	-7.9	0.2	1.9	
St. Vittore	268	744.41	-4.3	-3.7	1.1	3.7	3.0	4.6	5.3	6.3	7.0	6.8	5.7	5.4	5.1	3.7	3.1	-2.2	-6.5	-6.9	0.5	0.8	

* Auf den Stationen Genf und St. Bernhard geschehen die Beobachtungen um 8^h, 2^h und 10^h.

Auf den Stationen Bernhardin, Engelberg und Einsiedeln geschieht die Abendbeobachtung um 8^h.

Gang des Barometers im December 1873.

Station.	8.			9.			10.			11.			12.			13.			14.			15.		
	7 ^h	1 ^h	9 ^h	7 ^h	1 ^h	9 ^h	7 ^h	1 ^h	9 ^h	7 ^h	1 ^h	9 ^h	7 ^h	1 ^h	9 ^h	7 ^h	1 ^h	9 ^h	7 ^h	1 ^h	9 ^h	7 ^h	1 ^h	9 ^h
St. Bernhard	1.4	2.7	4.8	4.7	4.1	3.0	1.0	1.2	1.8	2.8	3.0	3.1	3.2	3.3	3.6	3.4	2.8	3.4	2.4	1.9	1.4	0.3	0.0	0.6
Bernina (Hosp.)	1.9	3.7	5.4	5.5	4.6	3.7	1.7	1.7	2.6	3.1	3.6	3.6	3.2	3.7	4.1	3.4	3.4	3.6	3.1	2.6	1.8	0.5	0.1	0.4
St. Gotthard	2.2	2.8	5.9	4.9	4.2	3.6	1.1	0.9	2.0	2.2	2.7	3.5	2.9	2.7	3.6	3.5	2.6	3.7	3.5	2.1	1.7	0.5	-0.3	0.5
Bernhardin	2.6	2.4	5.2	4.9	4.1	3.3	0.9	1.1	1.9	2.3	3.0	3.1	2.5	2.9	2.5	3.0	2.9	3.5	2.5	2.4	1.6	-0.1	-0.1	-0.1
Simplon (Hosp.)	0.0	3.5	5.0	5.3	4.9	3.9	1.4	-0.4	2.3	3.7	3.2	3.3	2.9	3.1	3.7	4.2	4.2	3.6	3.0	2.7	-0.3	1.0	0.9	1.1
Sils (Maria)	2.7	4.5	5.4	5.5	4.3	3.7	1.3	1.2	2.4	2.6	3.3	3.3	2.8	3.4	3.4	3.3	3.2	3.1	2.5	2.4	1.6	0.1	-0.2	-0.3
Bevers	3.2	4.4	6.2	5.7	4.3	3.7	1.4	1.1	2.7	3.2	3.1	3.3	3.1	3.0	4.0	3.8	2.9	4.0	2.7	2.1	1.4	0.2	-0.7	0.3
Grächen	2.5	2.9	4.5	4.5	4.4	2.7	0.8	-0.1	1.7	2.5	2.5	3.0	2.4	2.3	3.1	3.0	2.8	3.0	2.4	1.5	1.7	0.3	-0.2	0.6
Platta (Medels)	-0.7	3.8	5.6	5.1	3.4	3.0	1.2	0.3	1.5	2.1	2.2	2.2	2.2	2.1	2.9	2.9	2.9	2.3	2.2	1.1	0.9	0.7	-0.5	0.5
Reckigen	2.4	3.2	4.6	4.6	3.1	1.9	0.3	-0.4	1.1	2.6	2.2	2.5	2.2	1.8	3.1	3.1	3.5	3.1	2.4	1.5	0.0	0.7	1.1	1.1
Closters	3.7	3.6	5.1	5.0	3.7	2.6	0.5	0.2	1.9	2.0	1.8	2.3	2.1	2.2	2.9	3.1	2.5	2.7	1.9	1.2	0.7	-0.2	-0.3	1.1
Chamont	3.6	3.9	4.9	4.9	3.6	2.2	0.3	0.4	1.3	1.7	1.7	1.9	1.8	1.9	2.5	2.5	2.4	2.5	1.7	1.2	0.7	-0.4	-0.3	0.5
Beatenberg	3.5	3.5	5.1	4.8	3.6	1.7	0.3	-0.1	1.2	1.3	1.2	1.8	1.7	1.8	2.3	2.6	2.3	2.2	1.6	1.6	0.7	-0.2	-0.7	0.6
La Brévine	2.0	2.2	3.6	3.7	0.6	0.2	-0.7	-1.5	-1.7	-1.2	0.2	0.4	0.6	1.3	1.0	1.4	1.3	0.3	0.5	0.6	0.4	-0.2	-1.0	-2.3
Engelberg	3.9	3.9	5.1	5.2	4.1	2.5	0.7	0.7	1.4	1.5	1.6	1.8	2.0	2.1	2.5	2.6	2.6	2.5	1.8	1.5	1.0	0.6	-0.4	0.0
Trogen	4.0	4.6	5.4	5.2	4.3	2.6	0.9	0.9	2.2	2.3	1.9	2.9	2.6	2.6	3.2	3.7	3.3	2.9	1.9	1.5	0.6	-0.5	-0.7	0.1
Einsiedeln	4.0	4.3	5.6	5.3	3.9	2.4	0.8	0.6	1.9	1.7	1.8	2.4	2.2	2.6	3.0	3.2	3.1	3.0	1.9	1.6	0.8	-0.7	-0.7	0.0
Auen	4.7	4.5	5.6	5.5	4.3	2.4	1.3	0.7	1.9	2.2	1.8	2.3	2.4	2.8	3.4	3.5	3.0	3.3	2.4	1.7	0.8	-0.2	-0.9	0.3
Affoltern	4.3	4.7	5.9	5.6	4.2	2.6	0.9	0.7	2.0	1.9	2.1	2.3	2.4	2.7	3.0	3.5	3.2	3.0	2.3	1.7	0.8	-0.3	-0.6	-0.7
Castasegna	6.7	7.6	8.8	7.1	6.9	5.5	1.8	1.2	1.5	2.9	3.3	3.1	2.1	1.7	3.6	3.3	2.7	4.5	2.3	1.5	0.7	-0.7	-1.6	-0.6
St. Gallen	4.8	5.1	7.1	5.9	4.8	3.2	1.3	1.3	2.7	2.8	2.3	2.6	2.3	3.2	3.5	4.0	3.7	3.3	2.1	1.9	1.1	-0.5	-0.7	0.5
Lohn	5.2	5.4	6.4	5.9	5.1	3.1	1.3	1.5	2.7	2.7	2.4	3.0	3.1	3.4	4.0	4.0	3.7	3.4	2.4	1.9	1.2	-0.3	-0.4	0.6
Chur	3.4	4.9	4.6	5.0	5.1	4.3	3.2	1.7	1.6	1.7	2.4	2.4	2.9	3.6	3.7	3.9	4.2	3.7	3.1	2.4	1.3	1.1	-0.3	-0.5
Luzern (Sonnenberg)	4.8	2.6	6.4	6.0	4.5	3.2	1.6	1.2	2.4	2.4	2.3	2.7	3.0	3.1	3.9	4.4	3.6	2.7	2.5	2.1	1.3	-0.3	-0.5	1.5
Bern	4.5	4.9	6.2	5.8	4.2	2.9	1.1	0.7	2.2	2.4	2.2	2.5	2.8	2.9	3.6	3.8	3.2	3.5	3.7	0.7	1.3	0.6	-0.7	1.2
Marschlin	5.0	4.8	6.1	6.2	4.7	3.0	1.4	1.2	2.6	2.4	2.4	2.8	3.0	3.4	4.1	4.2	3.7	3.6	2.8	2.0	1.0	-0.5	-0.7	0.1
Sursee	4.8	5.3	6.5	6.3	4.5	2.9	1.2	1.1	2.7	2.4	2.3	3.0	2.9	3.4	3.8	3.8	3.6	3.4	2.3	2.2	1.1	-0.2	-0.3	1.1
Martigny (Bourg)	4.4	4.5	6.2	5.9	3.9	2.7	0.6	0.9	2.7	2.7	2.1	3.0	3.1	2.6	3.5	4.1	3.0	4.0	3.3	1.7	1.7	0.5	-0.6	1.6
Neuchâtel	4.8	5.4	6.6	6.2	4.7	3.2	1.4	0.9	2.5	2.5	2.5	2.8	2.9	3.0	3.7	3.9	3.6	3.5	2.6	2.1	1.3	0.0	-0.4	1.1
Muri	5.1	5.3	6.7	6.2	4.7	3.3	1.4	1.1	2.7	2.5	2.7	2.9	3.1	3.2	4.0	4.8	3.7	3.3	2.9	2.1	1.2	-0.1	-0.3	1.3
Zürich	4.8	5.2	6.3	6.4	4.8	3.3	1.5	1.4	2.6	2.8	2.7	2.9	3.6	3.7	3.7	4.0	3.8	3.6	2.7	2.2	1.3	-0.2	-0.2	1.1
Altstätten	5.1	5.5	6.4	6.3	5.3	3.4	1.6	1.6	2.8	3.0	2.7	3.1	3.1	3.5	4.1	4.2	4.1	3.7	2.8	2.4	1.4	0.0	-0.2	0.5
Altdorf	4.6	5.0	5.9	6.4	4.7	3.0	1.3	1.3	2.5	2.5	2.5	2.9	3.1	3.4	3.9	4.1	3.8	3.5	3.0	2.1	1.3	-0.2	-0.1	0.1
Vitznau	5.0	5.2	6.3	6.3	5.4	4.2	1.6	0.9	2.5	2.5	1.8	3.2	2.8	3.3	4.1	4.1	3.8	3.7	2.8	2.3	0.2	-1.2	-0.5	1.6
Linthcolonie	4.8	5.0	6.5	6.5	4.9	3.1	1.5	1.4	2.7	2.9	2.6	3.0	3.1	3.6	4.3	4.3	4.1	4.5	3.0	2.4	1.2	-0.3	-0.4	1.3
Kreuzlingen	5.5	5.5	6.7	6.3	5.3	3.3	1.7	1.3	2.9	3.0	2.3	3.1	3.5	3.3	4.5	4.1	4.0	3.7	2.4	2.1	1.5	-0.1	-0.3	0.8
Genève	4.6	5.4	6.6	6.2	4.2	3.1	1.2	1.0	2.3	2.6	2.1	2.7	3.1	2.6	3.9	3.9	3.1	3.9	2.9	1.3	1.4	0.4	0.0	1.3
Basel	5.3	5.3	6.5	5.9	4.6	3.5	2.2	1.6	2.9	3.0	2.6	3.2	3.5	3.3	3.9	3.7	3.7	3.5	2.4	2.1	1.5	0.5	0.9	1.9
Lugano	8.2	8.8	10.1	8.5	8.2	6.9	2.5	1.3	2.0	3.3	3.0	3.3	2.2	1.7	3.7	3.6	3.3	3.9	3.1	1.7	0.9	-0.6	-1.7	-0.7
St. Vittore	9.3	8.2	10.1	8.6	7.8	6.9	2.6	1.1	2.1	3.7	3.4	3.2	2.5	1.2	3.7	3.7	3.0	5.2	2.9	1.3	0.8	-0.7	-2.1	0.0

Gang des Barometers im December 1873.

Station.	16.			17.			18.			19.			20.			21.			22.			23.		
	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h
St. Bernhard	0.9	0.0	-0.7	-0.7	0.1	1.3	1.0	1.4	2.9	2.1	1.0	-0.1	-2.8	-3.5	-3.5	-1.9	-1.5	-0.6	-0.5	-0.4	-0.7	-0.7	-0.7	0.
Bernina (Hospiz)	0.0	-0.7	-3.0	-3.4	-3.1	-3.6	-1.7	-0.4	1.0	0.8	0.8	0.3	-2.9	-3.2	-3.2	-2.2	-1.4	0.3	-0.2	0.1	-0.2	-1.4	-1.4	-0.
St. Gotthard	0.0	-0.3	-3.0	-1.7	-2.2	-2.2	-0.5	-0.2	1.1	1.0	0.7	0.0	-2.8	-3.3	-3.3	-2.1	-1.2	-0.2	-0.2	-0.4	0.0	-0.7	-1.3	0.
Bernhardin	0.0	-0.7	-2.4	-2.5	-2.9	-2.7	-1.4	-0.7	0.8	0.8	0.7	-0.2	-2.9	-3.6	-3.6	-2.1	-1.7	-0.3	-0.3	-0.4	-0.3	-1.3	-1.2	-0.
Simplon (Hospiz)	0.8	0.9	-0.3	-0.1	-0.4	-0.1	-0.1	0.1	2.0	1.1	1.1	0.1	-2.9	-2.9	-4.8	-1.5	-0.7	-0.1	-0.2	-0.3	0.0	-0.3	-0.1	-0.
Sils (Maria)	0.1	-0.2	-3.0	-3.5	-2.6	-2.9	-2.1	-0.4	-0.1	0.2	0.2	-0.7	-3.7	-3.8	-4.0	-2.3	-1.2	0.0	0.0	-0.1	-0.2	-1.1	-0.9	0.
Bervers	0.1	-1.3	-3.4	-3.9	-2.4	-3.3	-1.8	-1.0	0.2	0.2	-0.5	-1.0	-4.3	-4.7	-4.1	-2.5	-1.7	0.4	0.2	-0.7	-0.2	-1.0	-1.6	0.
Grächen	1.2	0.1	-0.6	-0.5	-1.4	-0.2	0.0	0.8	1.9	0.3	-0.6	-1.4	-4.0	-4.0	-3.2	-1.3	-1.0	0.0	-0.7	-0.9	0.1	0.2	-0.1	0.
Platta (Medels)	-0.2	-1.2	-1.4	-1.3	-1.3	-1.7	-0.2	0.3	1.0	0.8	-0.7	-1.3	-4.1	-4.8	-3.6	-2.0	-1.0	0.5	0.0	-1.3	-0.7	-0.7	-1.1	0.
Reckigen	0.8	0.1	-1.5	-1.2	-1.3	-0.9	0.4	0.5	1.5	0.6	-0.5	-2.9	-4.1	-4.8	-3.8	-0.4	-1.3	-1.1	-0.5	-0.3	0.5	0.5	0.8	1.
Closters	1.2	-1.0	-2.5	-1.8	-1.5	-1.2	-0.3	0.9	0.6	-0.1	-1.6	-3.4	-5.4	-5.3	-3.9	-1.8	-1.0	0.2	-0.7	-1.8	-0.6	-0.5	-0.2	-0.
Chaumont	0.4	-0.4	-0.4	-0.2	-0.5	-0.8	0.9	1.0	1.1	-0.8	-2.5	-5.2	-4.6	-4.5	-3.4	-1.1	-0.6	-0.2	-0.7	-0.8	-0.5	-0.1	0.5	0.
Beatenberg	0.5	-0.2	-0.5	0.2	0.5	0.8	1.0	0.8	1.2	-0.6	-2.6	-4.7	-4.9	-4.7	-3.5	-1.2	-1.0	-0.2	-0.9	-0.8	-0.4	0.1	0.2	0.
La Brévine	-0.9	-1.5	-1.8	-1.1	-0.4	-0.1	0.9	0.8	0.8	1.3	1.2	1.3	2.3	1.5	1.4	1.7	1.6	1.3	1.3	-0.6	-0.5	0.9	1.6	-1.
Engelberg	0.4	-0.9	-0.9	-0.9	-0.1	-0.4	0.1	0.5	0.7	-0.6	-2.0	-4.4	-5.2	-5.0	-4.0	-1.7	-1.0	0.0	-1.0	-0.8	-0.6	-0.5	0.3	0.
Trogen	-0.3	-1.5	-3.2	-2.0	-1.6	-1.5	-0.5	-0.1	0.5	-1.3	-3.0	-6.2	-5.4	-5.4	-4.3	-1.8	-0.9	0.5	-1.0	-1.3	-1.1	-0.5	-0.1	-0.
Einsiedeln	0.0	-0.2	-2.1	-1.9	-0.4	-1.0	0.1	0.3	0.5	-1.1	-3.1	-5.4	-5.4	-5.1	-4.3	-2.6	-1.0	0.4	-1.1	-1.1	-0.7	-0.4	0.4	0.
Auen	0.3	-0.3	-2.5	-1.9	-1.9	-1.1	0.3	0.4	0.4	-0.9	-2.3	-5.1	-5.1	-5.2	-4.3	-2.1	-1.0	0.2	-0.7	-1.5	-0.3	-0.3	0.5	0.
Affoltern	0.8	-0.3	-1.4	-0.9	-0.1	0.0	0.3	0.2	0.3	-1.6	-3.3	-6.2	-5.8	-5.2	-4.1	-2.0	-1.1	-0.3	-1.1	-0.9	-0.6	-0.4	0.4	0.
Castasegna	-1.1	-2.5	-5.1	-6.2	-3.1	-3.6	-4.4	-3.2	-2.0	-2.7	-2.8	-1.8	-2.6	-4.1	-4.5	-3.6	-2.6	-0.7	0.0	-0.2	0.7	-0.8	-1.6	0.
St. Gallen	0.2	-1.5	-3.5	-3.0	-2.1	-1.8	-0.8	-1.3	-0.6	-1.4	-3.5	-6.4	-6.2	-6.1	-5.1	-2.4	-1.5	0.1	-1.0	-1.4	-1.1	-0.6	-0.2	-0.
Lohn	-0.2	-1.8	-4.1	-3.2	-2.4	-2.1	-1.3	-1.0	-0.4	-1.5	-3.2	-6.8	-6.9	-6.6	-5.4	-2.7	-1.6	-0.3	-1.1	-1.4	-1.0	-1.1	-0.5	-0.
Chur	-1.9	-1.6	-1.8	-1.5	-1.1	-1.1	-0.5	0.4	0.0	-0.9	-2.6	-3.3	-4.5	-5.7	-5.1	-3.0	-1.4	-1.4	-1.8	-1.9	-2.1	-2.6	0.3	0.
Luzern (Sonnenberg)	1.0	-0.3	-2.9	-1.9	-0.3	-0.6	-0.2	-0.3	-0.3	-1.5	-3.8	-6.4	-6.0	-5.8	-4.8	-2.2	-1.4	-0.7	-0.9	-1.3	-0.8	-0.4	0.2	-0.
Bern	1.1	0.0	-1.3	-1.4	-0.9	-0.3	-0.4	-0.6	-0.3	-2.0	-4.2	-6.4	-6.1	-6.1	-4.8	-2.2	-2.1	-1.1	-1.1	-1.4	-0.9	-0.5	0.1	-0.
Marschlins	0.3	-1.3	-3.5	-3.7	-1.9	-2.5	-0.6	-0.4	-0.2	-1.3	-3.3	-5.5	-6.2	-6.4	-5.1	-2.6	-1.8	-0.1	-1.2	-2.1	-0.3	-0.5	-0.2	0.
Sursee	0.6	-0.8	-2.7	-2.3	-0.9	-1.5	-0.6	-1.0	-0.6	-2.0	-3.8	-6.9	-6.5	-6.4	-5.2	-2.9	-1.8	-0.5	-1.4	-1.4	-1.1	-0.7	0.0	-0.
Martigny (Bourg)	2.1	1.1	-1.0	-1.0	-0.5	0.0	-0.5	-0.9	-4.5?	-1.3	-4.0	-6.0	-5.0	-5.2	-4.5	-2.2	-2.5	-0.5	-1.0	-1.6	0.4	0.4	-0.4	1.
Neuchâtel	1.3	0.1	-1.2	-1.0	-1.0	-0.8	-0.6	-0.7	-0.6	-1.9	-3.6	-6.7	-6.6	-6.4	-5.2	-2.7	-2.0	-1.1	-1.2	-1.3	-0.9	-0.4	0.6	0.
Muri	0.6	-0.6	-2.9	-2.7	-1.3	-1.8	-0.9	-0.9	-0.6	-1.8	-3.9	-6.8	-6.3	-6.3	-5.3	-2.7	-1.7	-0.8	-1.2	-1.4	-1.2	-0.7	-0.2	-0.
Zürich	0.7	-0.9	-3.1	-2.9	-1.4	-1.7	-0.9	-1.0	-0.6	-1.8	-3.6	-6.9	-6.1	-6.4	-5.4	-3.0	-1.8	-0.4	-1.1	-1.1	-1.1	-0.6	-0.1	-0.
Altstätten	0.3	-1.4	-4.3	-3.9	-2.8	-2.5	-1.4	-1.0	-0.7	-1.6	-3.8	-7.0	-6.6	-6.5	-5.7	-3.4	-2.0	-0.6	-1.3	-1.6	-1.2	-0.7	-0.2	-0.
Altdorf	1.0	-0.5	-3.0	-2.9	-1.3	-1.9	-0.6	-0.4	-0.6	-1.8	-3.5	-6.6	-8.9	-6.1	-5.1	-3.3	-1.7	-0.6	-1.1	-1.4	-0.7	-0.6	0.3	0.
Vitznau	1.3	-1.7	-3.8	-2.4	-1.0	-1.4	-0.6	-0.6	-0.2	-1.8	-4.5	-6.4	-5.9	-5.9	-5.2	-3.3	-1.9	-1.4	-1.4	-1.1	-0.9	-0.5	-0.8	-0.
Linthcolonie	1.0	-0.7	-3.4	-3.3	-1.4	-2.0	-1.0	-1.0	0.1	-2.3	-4.1	-7.5	-6.6	-6.6	-4.5	-2.9	-2.2	0.1	-1.3	-0.8	-1.5	-0.8	-0.1	-0.
Kreuzlingen	0.4	-1.6	-4.9	-4.2	-3.6	-2.9	-2.1	-1.8	-0.5	-1.8	-3.8	-7.1	-6.7	-6.7	-5.7	-3.6	-2.1	-0.6	-1.0	-1.6	-1.1	-1.3	-0.8	-1.
Genève	2.2	1.0	-0.1	0.0	-0.8	0.3	-0.2	-0.3	-0.3	-1.7	-4.2	-6.1	-5.5	-5.9	-4.9	-2.5	-2.8	-1.7	-0.2	-1.4	-0.8	0.0	0.4	0.
Basel	1.8	-0.5	-2.8	-2.6	-1.5	-2.0	-1.3	-1.3	-0.5	-3.4	-4.9	-8.1	-7.1	-6.9	-5.9	-2.6	-1.7	-0.5	-0.8	-1.3	-1.0	-0.7	-0.5	-0.
Lugano	-0.8	-2.8	-5.4	-8.6	-8.0	-6.5	-7.3	-6.2	-4.0	-3.7	-3.3	-1.9	-3.8	-4.5	-4.6	-3.5	-3.0	-0.8	0.2	0.3	1.3	-0.2	-1.2	-0.
St. Vittore	-1.1	-3.0	-5.4	-8.6	-6.4	-4.7	-6.4	-5.9	-3.6	-3.8	-4.1	-1.9	-3.6	-4.8	-3.9	-3.3	-3.2	-0.9	-0.1	-0.1	1.4	-0.7	-1.7	-0.

Gang des Barometers im December 1873.

Station.	24.			25.			26.			27.			28.			29.			30.			31.		
	7 ^h	1 ^h	9 ^h	7 ^h	1 ^h	9 ^h	7 ^h	1 ^h	9 ^h	7 ^h	1 ^h	9 ^h	7 ^h	1 ^h	9 ^h	7 ^h	1 ^h	9 ^h	7 ^h	1 ^h	9 ^h	7 ^h	1 ^h	9 ^h
St. Bernhard	0.4	0.0	0.7	1.3	2.1	2.2	2.5	1.6	0.5	-2.1	-4.7	-6.4	-10.1	-10.6	-8.9	-8.6	-8.5	-7.4	-5.6	-4.9	-4.2	-4.4	-5.0	-4.8
Bernina (Hospiz)	-1.0	-1.4	-0.4	1.0	1.7	2.7	2.7	2.1	0.8	-2.4	-3.9	-6.6	-11.0	-10.9	-9.0	-8.9	-8.5	-7.0	-6.0	-4.9	-3.9	-4.4	-4.6	-4.1
St. Gotthard	-0.4	-1.0	0.0	1.1	1.1	2.3	2.1	1.8	0.8	-1.9	-4.5	-6.7	-10.2	-10.1	-7.9	-8.4	-8.0	-6.8	-5.5	-5.2	-3.9	-4.6	-5.0	-4.7
Bernhardin	-0.8	-0.9	-0.1	1.7	1.6	2.6	2.6	1.8	0.9	-2.4	-4.4	-6.4	-10.3	-10.7	-8.7	-7.8	-7.6	-7.3	-5.5	-5.1	-4.1	-4.8	-5.1	-4.5
Simplon (Hospiz)	-0.4	0.2	-0.2	0.8	1.8	2.6	-0.2	2.0	1.1	-2.2	-3.5	-5.8	-10.0	-9.5	-10.2	-7.8	-7.7	-6.7	-4.9	-5.4	-3.9	-5.5	-5.4	-4.2
Sils (Maria)	-0.8	-1.2	-0.2	-1.2	1.8	2.3	2.4	2.0	0.8	-1.9	-3.6	-5.2	-11.0	-10.4	-8.7	-7.8	-7.8	-6.7	-5.0	-4.2	-3.6	-4.6	-4.7	-3.9
Beyers	-0.8	-1.5	-0.2	1.3	1.3	2.5	2.5	1.2	0.4	-2.7	-5.1	-7.4	-11.2	-10.5	-8.0	-6.8	-7.5	-5.9	-4.6	-4.4	-3.6	-4.5	-5.4	-4.1
Grächen	1.1	0.0	1.2	0.6	0.9	2.1	1.8	0.5	0.2	-2.2	-4.9	-6.5	-10.5	-9.5	-7.4	-7.0	-7.3	-7.3	-4.9	-4.7	-3.7	-4.5	-7.4	-4.4
Platta (Medels)	0.2	-0.5	0.8	1.8	1.3	1.9	1.4	-0.2	0.3	-1.8	-5.3	-7.7	-9.6	-9.3	-6.0	-5.9	-6.0	-5.8	-4.8	-4.5	-3.8	-4.0	-4.5	-4.5
Reckigen	-1.2	-0.3	1.4	1.3	0.4	1.6	0.7	-0.1	0.0	-1.9	-5.4	-6.5	-10.3	-10.2	-6.8	-6.1	-7.0	-6.4	-4.1	-4.3	-3.6	-4.0	-4.6	-4.4
Closters	-0.7	-0.2	1.4	2.5	1.4	1.8	1.2	-0.2	-1.3	-3.1	-6.4	-8.2	-8.8	-9.0	-6.4	-4.8	-5.2	-6.0	-4.6	-4.2	-3.9	-5.1	-5.8	-4.9
Chaumont	0.5	0.5	1.5	-1.1	0.8	1.2	0.6	-0.4	-0.7	-3.2	-5.6	-8.9	-6.9	-6.9	-4.7	-5.3	-6.4	-6.5	-4.6	-4.3	-4.2	-5.2	-5.6	-5.2
Beatenberg	0.4	0.4	1.8	0.9	0.7	1.3	0.7	-0.5	-0.7	-2.8	-5.5	-7.9	-7.4	-7.4	-5.3	-5.9	-6.8	-6.7	-4.9	-3.9	-4.0	-5.1	-5.9	-5.1
La Brévine	-0.5	0.1	0.6	0.7	-0.6	0.8	-0.1	-0.8	0.0	-8.8	-11.0	-11.3	-8.7	-7.4	-1.3	1.1	1.6	-2.8	0.6	1.0	-1.2	-0.1	0.8	0.9
Engelberg	0.2	0.3	1.3	1.3	0.8	0.9	0.7	-0.1	-0.7	-2.4	-5.7	-7.5	-7.6	-7.5	-5.4	-5.2	-5.6	-6.4	-4.9	-4.0	-3.9	-4.6	-5.3	-5.2
Trogen	-0.8	-0.9	1.2	0.8	0.8	1.0	-0.2	-1.1	-1.7	-3.8	-6.4	-10.8	-8.1	-7.1	-4.8	-4.1	-4.8	-5.3	-4.3	-4.0	-4.3	-5.1	-5.8	-5.0
Einsiedeln	-0.4	-0.1	1.7	1.2	0.6	0.6	0.1	-1.8	-1.2	-3.2	-5.6	-8.2	-7.8	-7.0	-4.8	-4.6	-5.5	-6.2	-4.5	-3.9	-4.0	-4.7	-5.6	-5.4
Auen	0.0	-0.1	1.8	1.7	0.9	0.8	0.2	-1.0	-1.5	-3.0	-6.2	-9.0	-8.0	-7.9	-4.7	-4.1	-5.2	-5.5	-3.9	-3.7	-3.4	-5.0	-5.3	-4.4
Affoltern	-0.1	0.1	1.5	0.7	0.2	0.9	-0.1	-0.9	-1.2	-3.6	-5.9	-8.9	-8.2	-7.0	-4.5	-5.1	-5.7	-6.0	-4.4	-3.7	-3.8	-5.1	-5.7	-5.5
Castasegna	-1.3	-3.1	-1.9	-0.6	0.0	1.7	2.2	1.2	1.3	-0.8	-3.7	-6.3	-11.7	-10.9	-8.0	-6.4	-6.6	-3.6	-1.5	-1.0	-0.3	-1.5	-2.1	-1.8
St. Gallen	-1.9	-1.3	1.4	1.3	0.8	0.9	-0.2	-1.4	-2.0	-4.2	-7.1	-9.7	-8.5	-7.5	-4.4	-4.5	-4.6	-5.5	-3.8	-3.8	-4.3	-5.1	-6.1	-5.9
Lohn	-2.1	-1.8	1.0	1.2	0.8	0.9	-0.5	-1.5	-2.3	-4.5	-7.5	-10.5	-8.9	-7.5	-4.3	-4.2	-4.4	-5.0	-3.9	-3.8	-4.1	-5.2	-6.1	-5.8
Chur	0.1	-0.3	0.0	0.4	1.3	0.8	-0.4	-1.1	-2.0	-3.7	-6.7	-7.2	-7.5	-8.5	-7.1	-6.5	-4.2	-4.1	-3.8	-3.2	-3.7	-4.2	-5.4	-5.0
Luzern (Sonnenberg)	-1.1	-0.5	-2.7	1.1	0.1	1.0	-0.1	-1.1	-1.3	-4.0	-6.5	-9.6	-8.0	-7.4	-4.5	-4.1	-5.7	-5.7	-4.1	-3.9	-3.7	-5.0	-6.1	-5.8
Bern	-0.3	-0.5	1.0	0.4	-0.5	0.9	0.0	-1.4	-1.1	-4.2	-6.7	-9.7	-8.0	-7.4	-5.0	-5.1	-6.2	-5.8	-3.8	-3.6	-3.6	-4.5	-5.9	-5.4
Marschlins	-0.6	-1.4	1.5	1.8	0.6	1.1	0.1	-1.8	-2.0	-3.5	-7.2	-9.5	-9.5	-8.1	-5.3	-3.7	-4.6	-5.1	-3.4	-3.7	-3.7	-4.7	-5.9	-5.5
Sursee	-0.8	-0.6	1.0	0.4	0.2	0.5	-0.4	-1.4	-1.5	-4.3	-7.3	-10.1	-8.5	-7.4	-4.7	-4.8	-5.5	-5.8	-4.2	-3.5	-3.9	-5.1	-6.2	-6.0
Martigny (Bourg)	1.5	0.0	1.4	0.6	-0.6	1.4	0.8	-1.1	-0.7	-2.1	-5.5	-8.8	-8.4	-8.0	-5.6	-5.6	-6.8	-3.8	-3.4	-3.6	-2.7	-4.0	-5.8	-5.3
Neuchâtel	0.0	-0.1	0.9	0.1	-0.3	0.9	-0.1	-1.1	-1.4	-4.2	-6.8	-10.2	-8.0	-7.6	-4.8	-5.4	-6.8	-6.1	-3.8	-3.4	-3.8	-4.8	-5.8	-5.7
Muri	-0.9	-1.0	0.8	0.7	0.3	0.6	-0.2	-1.5	-1.7	-4.1	-7.0	-10.4	-8.6	-7.3	-4.6	-4.2	-5.0	-5.3	-3.8	-3.6	-3.9	-4.7	-6.0	-6.0
Zürich	-1.1	-0.8	1.3	0.9	0.6	0.9	-0.1	-1.4	-1.8	-4.3	-7.1	-10.7	-8.4	-7.3	-4.6	-4.1	-4.8	-5.7	-3.6	-3.7	-3.8	-4.7	-6.3	-6.0
Altstätten	-1.8	-1.2	1.0	1.0	0.6	0.6	-0.2	-1.5	-2.1	-4.1	-7.5	-10.4	-9.2	-8.1	-4.8	-4.0	-4.3	-5.1	-3.5	-3.5	-3.8	-5.1	-6.0	-6.0
Altdorf	-0.2	-1.7	0.7	1.0	-0.1	0.4	0.0	-1.0	-1.9	-4.9	-6.7	-9.8	-7.0	-8.6	-5.1	-4.3	-5.4	-5.4	-3.7	-3.3	-3.5	-4.8	-5.3	-5.8
Vitznau	-0.7	-0.7	1.1	0.5	0.0	0.5	-0.2	-1.2	-1.2	-3.9	-7.2	-10.5	-8.0	-7.6	-4.3	-4.6	-5.7	-5.6	-3.7	-4.5	-3.8	-5.7	-6.2	-5.8
Lintheconie	-0.9	-1.3	-0.1	-0.1	-0.4	0.6	-0.2	-0.7	-1.8	-4.4	-7.5	-10.4	-8.8	-7.5	-4.9	-4.1	-5.1	-5.7	-3.3	-3.6	-3.9	-4.9	-6.3	-6.1
Kreuzlingen	-2.0	-1.9	0.9	1.1	0.9	0.5	0.7	-0.1	-1.1	-4.3	-7.8	-12.2	-9.5	-8.4	-5.5	-3.9	-4.5	-4.8	-3.5	-3.2	-3.9	-5.7	-5.1	-6.0
Genève	1.2	0.3	0.7	0.0	-0.4	0.9	0.3	-0.9	-1.4	-4.4	-6.7	-9.0	-8.0	-7.6	-6.0	-6.4	-7.0	-5.6	-3.4	-3.9	-3.6	-4.8	-6.3	-5.5
Basel	-1.0	-1.1	-0.4	-0.4	0.2	-0.6	-1.5	-2.2	-2.3	-4.4	-7.8	-11.6	-8.3	-7.3	-4.4	-4.1	-4.7	-5.0	-4.7	-4.4	-4.6	-5.7	-7.1	-6.7
Lugano	-0.8	-2.9	-3.1	0.0	1.2	2.9	3.4	2.5	1.9	-0.9	-3.9	-5.8	-11.3	-12.3	-9.4	-7.2	-6.5	-2.9	-0.3	-0.1	1.0	0.1	-0.9	-0.7
St. Vittore	-1.0	-3.2	-2.4	-0.3	0.6	2.4	3.3	2.1	2.1	-0.6	-3.9	-6.1	-10.7	-11.5	-8.3	-6.8	-7.5	-3.0	-0.3	-0.4	0.8	-0.1	-1.0	-0.2

Gang der Feuchtigkeit im December 1873.

Station.	Höhe.	Mittlere Feuchtig- keit.	1.			2.			3.			4.			5.			6.			7.		
			7 ^h	1 ^h	9 ^h	7 ^h	1 ^h	9 ^h	7 ^h	1 ^h	9 ^h	7 ^h	1 ^h	9 ^h	7 ^h	1 ^h	9 ^h	7 ^h	1 ^h	9 ^h	7 ^h	1 ^h	9 ^h
Sils (Maria)	1810	70.5	72	56	70	77	60	83	75	70	60	75	50	74	75	63	71	72	60	65	80	66	70
Bever	1715	85.3	88	85	94	100	88	100	100	78	87	100	70	97	100	51	100	85	85	92	88	80	100
Platta (Medels)	1379	67.4	85	79	89	80	80	76	68	43	45	61	62	66	68	56	57	75	52	85	97	72	63
Closters	1207	74.4	94	95	91	85	79	81	90	79	83	76	74	68	72	68	81	72	67	87	91	77	63
Chaumont	1152	80.3	100	86	93	95	92	100	95	79	86	51	35	63	40	33	52	42	45	100	81	66	89
Beatenberg	1150	81.6	93	98	89	95	86	93	86	100	100	65	65	65	87	67	65	65	52	100	97	80	93
St. Croix	1095	87.3	96	86	92	86	77	95	100	100	91	100	70	100	100	44	57	44	39	100	85	79	100
La Brévine	1056	85.9	83	96	95	94	94	93	96	96	97	91	93	71	88	47	91	85	90	87	92	94	90
*Engelberg	1024	87.1	94	96	76	97	93	93	100	100	100	100	100	100	100	91	88	74	67	93	93	92	92
Trogen	924	89.0	96	93	100	92	84	100	100	100	100	100	96	100	100	96	65	68	56	100	100	87	95
*Einsiedeln	910	88.1	91	80	87	100	82	88	94	86	94	94	91	95	94	95	90	90	93	93	93	88	90
Auen	821	81.7	97	98	87	80	84	73	86	88	61	100	85	86	92	77	88	60	30	88	100	80	83
Affoltern	795	91.0	98	84	89	96	80	98	98	84	97	93	86	93	98	90	100	100	83	98	93	66	92
Castasegna	700	52.6	38	27	29	47	37	55	56	56	51	57	48	54	57	54	51	49	25	42	57	41	72
St. Gallen	679	92.2	94	84	93	100	79	95	99	92	93	100	98	100	100	100	100	100	84	96	88	75	100
Lohn	645	90.7	93	67	78	92	71	68	82	54	80	100	98	100	100	100	100	100	92	93	88	49	83
Chur	603	85.2	90	87	78	97	88	91	84	78	99	88	84	92	89	95	91	93	76	62	96	74	94
Luzern (Sonnenberg)	590	92.9	93	86	85	85	92	100	100	96	92	100	96	96	96	100	100	100	96	100	96	85	91
Bern	574	79.9	89	67	74	92	60	83	81	72	79	91	79	80	90	79	83	89	89	87	69	48	66
Marschlins	545	89.4	71	88	86	87	66	100	100	84	90	100	89	100	98	98	100	100	78	90	95	80	94
Ragatz	541	89.1	78	90	81	70	70	88	99	96	99	100	91	97	99	100	100	100	95	96	87	77	79
Sursee	505	92.2	98	72	83	100	78	100	98	85	68	94	91	92	96	96	100	98	96	98	86	57	83
Martigny (Bourg)	498	90.3	93	86	79	74	78	82	95	84	95	97	92	95	100	94	96	93	96	92	96	87	92
Neuchâtel	488	86.6	76	65	60	89	70	95	79	81	98	88	91	89	94	91	96	94	89	88	76	46	58
Muri	483	91.0	98	72	87	93	76	88	84	86	91	91	87	89	92	94	95	100	98	86	88	67	100
Zürich	480	90.1	98	75	88	89	77	86	90	86	87	92	87	89	92	95	97	98	85	96	89	65	85
Altstätten	478	92.1	89	75	100	54	64	87	100	89	92	99	100	95	99	100	100	100	99	97	81	78	85
Murten	468	88.8	83	76	85	90	91	86	90	80	86	92	87	86	92	86	96	98	87	84	89	87	83
Glarus	466	89.1	89	93	92	95	72	95	95	89	95	95	82	88	95	96	96	95	72	89	93	75	81
Rorschach	455	93.2	89	73	85	100	82	100	100	93	100	100	98	98	100	100	100	100	100	80	100	92	99
Altdorf	454	93.4	83	83	93	82	79	100	100	100	100	100	96	99	100	100	92	100	94	96	96	78	98
Winterthur	441	92.1	89	77	88	87	75	96	92	72	92	94	88	100	100	88	96	96	88	94	92	75	99
Linthcolonie	434	90.1	96	93	88	96	70	96	95	80	95	92	85	89	96	92	96	96	96	97	78	70	77
Kreuzlingen	428	90.5	93	68	76	85	72	89	84	71	92	96	94	95	98	96	100	96	89	75	88	68	80
*Genève	408	86.3	67	66	64	85	71	80	75	77	96	85	85	83	87	87	96	100	100	100	73	65	73
Basel	278	85.6	92	70	85	94	72	94	95	83	96	95	69	82	83	75	92	94	85	97	96	63	86
Lugano	275	72.7	25	18	10	55	48	62	65	55	78	80	61	83	82	59	82	84	60	22	83	55	61
St. Vittore	268	80.7	35	24	29	56	61	80	67	77	79	96	69	83	89	65	85	87	83	35	78	74	84

* Auf der Station Genf geschehen die Beobachtungen um 8^h, 2^h und 10^h.* Auf den Stationen Engelberg und Einsiedeln geschieht die Abendbeobachtung um 8^h.

Gang der Feuchtigkeit im December 1873.

Station.	8.			9.			10.			11.			12.			13.			14.			15.		
	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h
Sils (Maria)	75	57	70	73	65	72	77	53	72	66	56	66	60	60	72	66	62	72	82	70	72	70	68	68
Bever	74	49	89	71	65	86	94	79	91	100	71	100	92	68	84	91	71	88	93	88	86	100	79	97
Platta (Medels)	79	58	64	87	63	75	82	59	61	68	43	49	56	52	58	68	69	58	66	42	66	91	38	62
Closters	74	74	76	74	60	72	77	60	70	57	52	64	70	66	75	68	56	73	70	64	75	72	96	82
Chaumont	76	100	92	75	61	85	95	57	65	57	51	68	74	60	92	100	100	100	100	52	75	56	49	61
Beatenberg	100	100	97	69	63	69	97	97	100	79	100	82	100	97	98	100	100	97	84	90	70	79	56	56
Ste. Croix	100	100	100	95	75	100	100	100	91	95	96	86	100	100	100	100	100	100	100	80	89	66	57	85
La Brévine	86	90	90	92	42	50	66	44	94	96	63	93	87	31	92	91	94	94	83	92	90	90	88	87
Engelberg	100	100	100	85	76	90	100	100	100	100	80	100	100	100	100	100	100	100	100	80	83	66	83	83
Trogen	100	100	95	100	95	100	100	100	95	100	93	100	100	95	100	100	100	100	100	95	62	81	62	83
Einsiedeln	95	86	90	79	91	89	94	95	94	94	95	94	94	91	95	94	91	90	87	93	83	88	77	84
Auen	95	73	89	85	84	90	94	100	90	94	88	90	88	90	100	93	100	94	94	100	79	62	74	69
Affoltern	92	86	93	100	89	100	98	89	88	98	91	97	100	93	98	97	93	98	97	91	97	91	82	97
Castasegna	58	61	61	61	69	67	61	57	59	56	72	53	64	36	44	47	46	54	53	48	52	39	41	44
St. Gallen	94	92	94	100	97	95	95	97	98	93	91	89	93	94	98	96	96	96	100	94	98	93	98	98
Lohn	84	63	81	92	78	84	73	71	73	81	57	70	86	77	96	100	100	100	100	100	100	100	100	100
Chur	94	73	93	100	92	97	94	93	90	98	91	90	89	90	90	93	94	90	97	93	97	68	75	94
Luzern (Sonnenberg)	100	100	100	100	100	100	100	100	100	100	100	100	70	100	95	100	100	100	95	96	100	79	100	100
Bern	76	67	72	78	81	91	89	68	89	87	80	82	80	76	79	78	76	74	80	75	78	83	80	88
Marschlin	98	78	100	90	95	100	100	100	100	100	100	100	100	100	100	97	100	100	100	97	100	100	92	100
Ragatz	90	80	94	100	92	96	100	100	99	100	100	100	100	100	100	100	98	99	100	97	100	97	100	100
Sursee	81	89	97	98	93	100	93	90	100	93	90	95	95	92	92	93	92	94	94	90	100	100	85	100
Martigny (Bourg)	84	89	88	93	94	89	95	96	94	100	95	95	100	93	100	100	96	95	100	97	94	94	95	95
Neuchâtel	83	68	92	86	92	93	91	65	90	100	80	100	90	75	83	91	90	88	96	86	95	100	88	96
Muri	80	75	96	95	94	96	96	84	95	96	91	94	100	95	96	100	97	98	100	96	100	100	100	100
Zürich	85	79	85	95	95	94	90	82	91	95	90	96	97	92	94	98	97	98	100	96	100	100	95	100
Altstätten	99	83	90	100	99	100	99	99	100	100	100	100	100	96	90	99	100	100	100	95	94	100	100	100
Murten	88	77	90	93	91	98	98	80	95	95	89	93	93	91	78	93	85	87	91	84	95	95	96	96
Glarus	95	76	95	94	84	95	95	95	95	94	95	95	95	95	95	95	95	95	95	95	95	94	95	95
Rorschach	100	100	100	100	100	100	100	99	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
Altdorf	96	98	100	100	100	89	92	93	96	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
Winterthur	100	92	92	100	92	100	95	96	100	100	100	100	100	92	100	100	84	100	98	100	100	100	98	84
Lintheofonie ¹⁾	95	83	95	94	96	96	95	96	95	95	87	95	95	95	95	95	91	91	95	96	95	95	96	95
Kreuzlingen	90	84	97	98	100	100	95	84	96	100	88	98	100	79	87	96	94	91	92	96	96	100	96	100
Genève	77	78	78	88	88	94	88	84	98	91	81	96	86	79	78	83	85	89	93	86	95	99	93	93
Basel	95	62	92	86	74	91	94	65	97	100	80	95	97	79	93	83	81	87	89	82	91	89	89	85
Lugano	70	55	82	81	47	78	81	60	71	81	58	85	89	59	77	87	66	86	84	64	84	89	64	84
St. Vittore	69	60	78	87	71	88	96	79	92	94	68	84	84	65	85	88	85	94	95	97	96	96	98	92

Gang der Feuchtigkeit im December 1873.

Station.	16.			17.			18.			19.			20.			21.			22.			23.		
	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h
Sils (Maria)	72	65	66	67	82	95	72	63	76	77	70	85	84	90	88	81	64	80	77	68	77	80	68	77
Bevers	97	61	69	88	96	96	75	71	88	97	58	93	87	71	91	91	66	94	100	78	96	100	77	100
Platta (Medels)	67	53	61	84	100	98	100	88	93	90	64	66	49	59	82	91	79	86	63	31	80	73	56	76
Closters	91	93	95	96	95	96	95	94	92	91	76	64	81	72	84	89	77	80	66	81	81	76	63	75
Chamont	65	94	100	94	86	100	97	90	72	83	69	46	100	86	88	100	83	86	100	98	88	100	88	100
Beatenberg	74	63	74	97	88	92	97	88	93	71	73	43	77	77	97	90	82	86	100	100	80	86	85	80
Ste. Croix	94	93	93	96	87	97	100	91	82	76	76	77	94	87	90	90	92	89	96	93	78	100	93	96
La Brévine	82	92	94	92	92	95	88	87	90	84	86	88	84	91	89	87	93	83	68	90	93	65	92	87
Engelberg	76	77	71	100	95	100	100	100	97	87	72	60	73	70	81	90	83	88	80	91	89	83	77	80
Trogen	93	49	89	92	71	100	100	94	91	100	89	68	84	89	84	94	91	96	100	96	96	100	86	91
Einsiedeln	82	79	70	88	87	94	100	94	100	94	90	96	82	85	90	94	95	94	93	86	88	93	84	91
Auen	91	89	60	97	100	97	100	100	91	90	67	46	76	73	71	90	78	75	97	94	80	84	77	71
Affoltern	97	98	92	94	85	95	97	86	95	98	95	95	95	92	86	90	85	80	94	89	91	96	81	89
Castasegna	47	47	53	52	54	65	39	39	45	39	63	76	80	79	84	48	34	37	44	48	67	51	53	37
St. Gallen	93	95	79	86	63	98	98	99	99	100	100	94	88	85	86	92	99	88	100	88	89	95	86	91
Lohn	100	97	100	97	89	100	94	94	100	100	99	100	100	92	91	99	91	96	89	78	85	93	79	96
Chur	87	73	77	82	74	88	95	95	88	98	87	78	90	89	88	87	81	77	90	77	83	99	75	88
Luzern (Sonnenberg)	100	92	68	77	71	100	100	94	93	100	100	100	100	67	90	84	91	93	96	90	96	92	89	88
Bern	82	72	87	89	84	87	89	87	87	90	90	88	88	87	85	86	67	74	88	85	78	87	71	79
Marschlins	97	90	95	93	88	100	100	94	100	93	80	80	97	84	95	91	79	97	83	80	90	99	50	100
Ragatz	100	92	94	82	90	98	100	100	97	98	90	79	100	83	96	90	93	84	88	98	96	90	83	88
Sursee	98	80	80	89	74	97	99	88	100	100	100	100	93	93	99	100	84	98	96	95	96	100	83	100
Martigny (Bourg)	94	94	89	97	82	97	87	94	96	94	82	95	85	93	90	95	95	90	96	87	96	95	92	89
Neuchâtel	93	84	75	92	80	93	95	87	100	100	100	100	84	82	84	96	71	85	97	90	96	96	79	85
Muri	109	100	86	86	75	87	93	78	100	100	100	100	86	79	96	79	89	94	92	89	88	84	98	
Zürich	100	95	89	88	77	91	93	89	100	99	95	97	98	85	81	91	77	96	100	93	96	97	79	89
Altstätten	100	100	93	78	53	99	100	100	100	100	95	100	86	97	97	99	99	98	100	98	90	86	60	89
Murten	95	84	86	91	84	88	100	93	98	98	96	96	98	83	91	98	75	93	95	89	96	93	85	89
Glarus	95	87	86	93	97	96	97	91	97	97	81	93	93	77	87	97	85	86	96	82	89	88	52	92
Rorschach	100	98	89	81	64	93	96	91	91	96	93	93	90	80	77	90	82	87	91	89	86	84	74	88
Altdorf	100	93	100	97	82	99	97	94	97	100	93	100	95	83	78	82	73	93	92	81	91	92	82	87
Winterthur	95	100	93	85	86	85	83	82	84	92	82	93	96	83	90	92	80	85	100	76	96	98	84	99
Linthcolonie	95	92	96	88	94	93	93	94	97	96	97	83	96	91	87	97	85	93	96	89	78	92	80	89
Kreuzlingen	100	92	87	91	77	94	97	86	97	97	97	100	93	90	91	94	85	96	96	81	94	89	78	99
Genève	94	77	93	94	77	91	100	100	100	100	100	100	89	67	99	98	72	76	91	66	97	100	97	100
Basel	86	85	93	88	79	90	89	78	90	93	82	89	88	64	88	91	70	89	92	86	92	89	70	87
Lugano	79	61	78	80	27	49	43	25	67	88	61	90	86	91	96	98	98	99	98	96	99	100	92	100
St. Vittore	87	61	60	71	40	66	62	64	62	71	75	93	94	85	93	98	93	82	88	93	100	95	92	87

Gang der Feuchtigkeit im December 1873.

Station.	24.			25.			26.			27.			28.			29.			30.			31.		
	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h
Sils (Maria)	71	70	71	73	65	72	71	65	67	74	73	86	90	57	72	68	56	57	70	86	70	68	57	70
Bever	97	68	60	100	85	87	96	69	87	96	66	93	77	66	78	100	53	100	100	92	90	100	63	92
Platta (Medels)	56	63	98	78	66	56	83	43	52	65	57	65	94	65	85	74	53	73	74	47	29	86	43	58
Closters	72	63	79	79	46	74	53	54	72	61	60	77	95	91	90	100	62	79	77	74	88	72	68	73
Chaumont	93	86	96	99	52	42	53	40	86	96	100	100	100	100	92	80	95	98	100	77	88	87	85	82
Beatenberg	81	63	84	84	68	75	54	49	67	59	89	84	97	87	81	88	86	88	86	71	82	100	81	82
Ste. Croix	92	82	81	94	98	67	70	53	59	88	96	69	95	95	86	79	86	90	100	100	100	100	85	80
La Brévine	77	86	89	86	95	95	88	91	93	93	94	93	93	92	93	65	90	90	70	87	90	78	92	93
Engelberg	80	75	82	87	76	66	71	51	71	85	60	81	100	85	94	91	74	92	92	68	87	78	68	75
Trogen	91	65	94	96	94	68	52	54	65	73	67	68	96	87	100	90	87	94	100	75	82	83	66	82
Einsiedeln	88	67	94	89	90	81	83	40	74	84	83	77	88	88	85	86	78	89	88	89	87	82	85	88
Auen	75	74	80	100	93	69	57	68	54	56	53	73	100	89	78	71	91	71	69	88	58	59	73	72
Affoltern	89	73	86	95	86	94	98	75	96	84	95	87	94	80	96	97	80	97	97	80	92	82	62	71
Castasegna	46	46	37	29	60	73	81	53	57	59	68	82	84	31	36	34	19	41	49	74	61	71	66	65
St. Gallen	77	66	90	100	95	98	100	98	100	69	67	72	98	84	100	93	83	96	100	87	100	100	86	89
Lohn	92	83	97	92	100	100	100	100	100	100	96	94	100	79	95	90	92	90	100	86	100	100	100	100
Chur	84	68	91	68	69	61	64	54	88	92	44	78	88	69	85	87	82	90	85	86	87	90	84	90
Luzern (Sonnenberg)	79	56	58	93	87	100	85	92	88	96	63	76	96	92	100	100	100	94	100	95	100	89	96	94
Bern	86	60	67	85	78	82	84	76	81	87	84	82	87	68	86	79	67	71	75	76	79	80	72	76
Marschlins	100	41	85	84	50	100	81	33	97	99	45	79	95	83	90	92	72	91	89	69	90	88	79	91
Ragatz	75	70	83	62	77	74	66	98	79	54	65	91	90	71	76	81	64	77	90	60	93	89	78	76
Sursee	100	62	96	100	87	96	100	81	100	100	83	98	100	82	100	84	96	100	100	82	100	100	74	100
Martigny (Bourg)	92	86	91	88	89	89	93	92	95	86	77	96	100	69	75	87	79	89	90	84	87	90	86	94
Neuchâtel	97	81	85	87	90	89	93	88	93	100	89	89	80	75	88	85	69	74	92	82	90	95	83	95
Muri	90	76	89	97	85	98	92	96	100	100	77	90	90	81	91	100	91	91	100	100	100	100	100	93
Zürich	82	70	91	100	89	86	94	89	100	92	79	79	92	80	90	79	70	93	95	82	93	100	98	90
Altstätten	86	78	97	97	86	95	100	100	98	99	82	69	99	76	88	92	76	94	100	76	94	81	76	85
Murten	98	83	91	86	87	86	91	90	97	94	89	93	76	68	84	95	71	88	83	73	71	95	88	81
Glarus	92	66	82	88	66	88	87	68	96	78	60	74	96	79	96	94	86	93	93	86	93	93	80	94
Rorschach	71	66	87	93	85	88	90	88	95	100	83	83	85	72	100	100	99	100	100	100	100	99	99	100
Altdorf	88	55	81	87	68	100	96	95	100	95	86	89	94	64	100	100	94	100	100	98	100	94	98	100
Winterthur	93	83	94	97	87	93	96	77	96	100	82	88	93	76	100	97	94	98	95	88	100	93	94	100
Lintheolonic	92	65	83	89	55	81	87	96	95	96	83	74	97	78	82	83	77	91	93	94	94	94	96	95
Kreuzlingen	84	79	—	100	90	93	90	91	71	96	80	100	92	69	96	91	81	91	93	93	97	97	98	97
Genève	100	100	100	100	86	85	92	92	89	96	91	74	77	50	72	77	73	86	92	72	91	98	62	85
Basel	80	67	97	96	78	89	86	71	84	98	86	95	87	82	92	90	75	83	88	82	87	90	81	71
Lugano	95	90	90	97	96	100	97	95	97	92	73	97	96	17	28	15	46	71	72	48	80	93	62	84
St. Vittore	100	92	70	100	95	100	100	100	100	96	81	89	96	31	27	74	85	100	100	96	95	94	95	95

Wind und Wolkenzug im December 1873.

Station.		1.			2.			3.			4.			5.			6.			7.			
		7 ^h	1 ^h	9 ^h	7 ^h	1 ^h	9 ^h	7 ^h	1 ^h	9 ^h	7 ^h	1 ^h	9 ^h	7 ^h	1 ^h	9 ^h	7 ^h	1 ^h	9 ^h	7 ^h	1 ^h	9 ^h	
Bernina (Hospiz)	Wind	NW4	NW4	NW4	NW1	NW2	NW	NW	SO	NW	NW1	NW	NW	NW1	NW	NW	NW	NW4	NW4	NW4	NW4	NW2	NW
Julier	Wind	W 2	NW2	NW	NW	SO 1	SO	SO 1	SO 1	SO 1	SO	SO	SO	SO 1	SO 1	SO	SO	SO	SW1	NW1	NW	NW	
	Wolkenzug	N	N	N				S										N	N	W			
Bernhardin	Wind	N 4	N 4	N 4	N 3	N 2	N 2	N 1	N 1	S 1	N 1	N 1	N 1	N 1	N 2	N 4	N 3	N 3	NO1	N 4	N 3	N	
St. Gotthard	Wind	N 4	N 4	N 3	N 4	N 2	N 2	N	N 1	S	N	NO1	N 3	N	N	N 1	N 2	N 3	N 4	N 2	N	N	
	Wolkenzug																						
Simplon	Wind	SW1	NO1	NW2	SO 1	NW1	NW1	NO1	NW2	SW1	SW1	SO 1	SW1	NO1	NW1	SW1	SW3	SO 1	SW2	SW2	SW2	SW	
Chamont	Wind	SW	N 1	NO2	NO2	NO1	NO2	NO3	NO2	NO1	NO1	NO2	NO1	NO1	NO1	NO	N	N 1	N 1	NO3	NO2	NO	
Ste. Croix	Wolkenzug		NO				NO	NO	NO		NO								NO	NO			
Gabris	Wind	W 1	W 1	N 1	SO 1	SO 1	O 1	O 1	SO 1	S	O 1	O 1	SO 1	SO 1	O 1	S 1	SW	W 1	NO1	O 1	NO1	SO	
Trogen	Wind	W 1	W 1	N	O	O	NO	NO	NO	NO	NO	NO	NO	N	N	N	W	W 1	W	NO	NO	W	
Chur	Wind	NO1	S1-2	SO 2	SO	SW	SO	SO	SO	SO	SO	SO	SO	SO	SO	SO	SO	SO	S	NO	NO	SO	
Castasegna	Wind	NO3	NO1	NO3	NO3	O	NO1	O	O 1	O	O	NO1	O	NO	NO	NO1	NO1	O 1	NO3	NO3	O 1	O	
Lugano	Wind	NO2	NO3	NO3	NW	NW	N	NW	W	NW	NW	NW	NW	NW	W	NW	NW	W	NO1	N	SW	SW	
	Wolkenzug																				NW		
Monte Generoso	Wind	NW3	NW3	NO	NW	—	N 1	N	—	N	N	—	N	N	N	N	N	NW1	NW2	NO	NO	NW	

Station.	8.			9.			10.			11.			12.			13.			14.			15.		
	7h	1h	9h	7h	1h	9h	h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h
Bernina (Hospiz)	NW	NW	NW	NW	NW	NW	NW	NW	NW	NW	NW	NW	NW1	NW	NW	NW	NW	NW	W	NW	NW	NW	NW	NW
Julier	SO	SO	SO	SO	SO	SO	SO	SO 1	SO	SO 1	SO	SO 1	SO 1	SO 1	SO	SO	SO	SO	SO 1	SO 1	SO	SO	SO	SO
Bernhardin	S 1	S 1	S 1	N 1	N 1	N 1	N 1	N 1	N 1	N	N	N	N	N	N	N	N	N	N	N	N	N 1	N	N
St. Gotthard	N	S	S 1	N 1	N	N 1	N 1	SO	N 2	N 1	NO	N	N 1	N	N	N 2	N 1	N 1	S	S	S	N 2	N 2	N
Simplon	SW2	SO 1	NO1	SW1	NW1	SW1	NO1	NO2	SW1	SW2	SW3	SW3	SW3	SW3	SW3	SW3	SW2	SW2	SW1	NO1	NO2	NO1	SW2	SW
Chamont	N 1	SO	N	N	SO	NO1	NO2	NO1	NO2	NO2	NO2	NO2	NO1	NO2	NO1	N	O	NO	SW	SW	SW	SW1	SW	SW
Ste. Croix							NO	NO	NO				NO			NO			NO					
Gabris	O 1	O 1	SO 1	SW1	SO 1	SO 1	O 1	O 1	O 1	SO 1	SO 1	SO 1	O 1	O 1	O 1	O 1	O 1	SO 1	W 1	W 1	S 1	S	SO	W
Trogen	NO	NO	NO	NO	NO	NO	N	N	N	N	N	N	N	N	N	NO	NO	NO	NO	NO	NO	NO	NO	NO
Chur	SO	SO	SO	SO	SO	SO	SO	SO	SO	SO	SO	SO	SO	SO	SO	SO	SO	SO	SO	SO	SO	SO	SO	SO
Castasegna	O	O	O	O	SW	O	O 1	O 1	O 1	O	O 1	O	O	O 1	O	O 1	O	O 1	O	O 1	O	O 1	O	O 1
Lugano	NW	SO	NW	N	S	NW	N	W	SO	NW	SW	SO	NW	SW	NW	NW	NW	NW	NW	NW	NW	NW	NW	NW
	SW	N			O																			
Monte Generoso	NO	—	SO	O	NO	NO	N	—	SO	NO	NW1	NW	NO	NO	NO	N	SW	W	NW1	NO	NO	N	SO	O

Wind und Wolkenzug im December 1873.

Station.	16.			17.			18.			19.			20.			21.			22.			23.		
	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h
Bernina (Hospiz)	NW 3	NW 4	NW 4	NW 4	NW 4	NW 4	NW 4	NW 4	NW 4	NW 4	NW	NW	SO 3	SO	SO	NW 3	NW 4	W 1	NW	SO 1	SO	NW 1	NW 3	NW 3
Julier	N 1	SW	NW 2	SW 3	SW 4	SW 4	SW 4	SW 2	SW	SW	NW	SO	SW	SW	SW	SW	SW	SW	SO 1	SO	SO	SO	SO	W
	N	W	N	N	N	N	N	N	N				N	W	W	N	NW							N
Bernhardin	N	N	N	N	N 1	N 2	N 3	N 3	N 4	N 4	N 4	N 4	N 3	N 2	N 1	S 1	S 1	N 1	NO	NO	NO	N 1	N 1	N 1
St. Gotthard	N 2	N 2	N 3	N 2	N 4	N 3	N 3	N 3	N 2	N 1	NW	SO	S 1	S 1	N 1	N 2	N 2	N 2	NO	S 1	S	N	N 2	N 2
Simplon	SW 1	SW 2	NO 3	NW 1	SW 1	SW 1	SO 1	SW 1	SW 1	SW 1	SW 2	SW 1	NO 1	SO 1	SW 1	NW 2	NO 1	NO 2	SW 2	SW 2	SW 1	SW 3	NO 2	NO 2
Chaumont	NW	SW 2	SW 2	SW 2	W 1	SW 1	NW 1	NW 1	N	ws	S	SW 1	O 2	W 1	W 1	N 1	N 1	N 1	NO	NW 1	NW 1	NW 1	NW 1	SW 1
Ste. Croix	NW			W	W	W		NW					W	W	W		W	W		W	NW		NW	
Gäbris	W 1	W 2	W 4	W 3	W 3	W 3	W 2	W 1	W 1	SW 1	SO	SO 1	W 2	W 2	W 2	W 2	W 1	SO	S 1	W 1	W 2	W 1	W 1	W 1
Trogen	NO	W	SW 2	SW 2	W 2	SW 2	W 2	W 2	N	N	N	S 1	W 1	W 1	W 1	W	W	W	W	W 1	W	W	W 1	W
Chur	SO	SO	SO	NO	NO	NO	SO	SO	NO	SO	SO	SO	SO	SO	SO	SO	SO	SO	SO	SO	SO	SO	SO	SO
Castasegna	O	NO	O	NO 1	NO 2	NO 1	NO 2	NO 2	O 1	NO 1	SW	O	O	W	SW	O 1	NO	NO	O	O	O	O	O 1	NO 1
Lugano	NW	SW	SW	NW	NO 4	NO 3	NO 2	NO	NW	N	SO	NW	W	NW	SO	NW	S	SO	N	W	NW	NW	NW	NW
			NO		NW		NO	NW		NO														
Monte Generoso	SW	—	NW 2	NW 1	NW 2	NW 3	NW 3	NW 2	SW	SO	SO	S	W	SW	N	NO	—	O	NO	SO	NO	NO	NW 1	NW 1

Station.	24.			25.			26.			27.			28.			29.			30.			31.		
	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h	7h	1h	9h
Bernina (Hospiz)	NW 4	NW 4	NW 4	NW 3	NW 3	NW	NW	NW	NW	SO 1	SO 1	SO	NW	NW 4	NW 4	NW 4	NW 4	NW	NW	NW	NW	NW	NW	NW
Julier	S	SW	NW	SW	SW	SW	SO	SO	SO	SO 2	SO 2	SO	NW 2	NW 2	NW 2	W	NW 1	NW 2	SO	SO	SO	SO	SO 1	SO 1
	N	N	N	N									N	N	N	N								
Bernhardin	N 3	N 3	N 3	N 3	N 3	N 2	N 2	N 2	N 2	S 1	S 3	S 3	S 1	N 4	N 4	N 3	N 2	N 2	N 2	N 3	N 3	N 3	NO 2	N 1
St. Gotthard	N 1	N 2	N 3	N 2	N 1	N 1	N	S 1	S	N	S 1	SO 1	N 4	N 4	N 4	N 4	N 2	N	S	N 1	NW	N 2	N	N
Simplon	NO 2	NO 2	NO 3	NO 2	NO 1	NO 1	SW 1	SO 1	SW 1	SW 2	SW 1	SW 1	NW 2	SW 3	SW 1	NO 2	NO 2	SW 1	NW 1	NO 1	NO 1	SW 2	NO 2	NW 1
Chaumont	SW 1	W 1	NW 1	NO 2	NO 1	NO 1	SW 1	SW 1	SW 2	SW 2	SW 2	SW 3	N 1	NW 1	NO 1	NO 3	NO 3	NO 3	SW 1	SW 1	SW 2	SW 2	SW 4	SW 3
Ste. Croix	W	W		NO	NO					SW	W	W	W/NO				NO	NO					SW	SW
Gäbris	W 3	W 1	W 1	NW	SO	S	S 1	W 1	W 1	W 3	W 2	W 3	W 1	W 1	NO 1	O 1	SO 1	O 1	W 1	SW 1	W 1	W 1	S 1	S 1
Trogen	W 1	SW 2	SW 1	SW	SW	O	O	O	O	SW 1	W	SW 1	SW 1	W	N	O	O	O	O	W	W	W	S	S
Chur	SO	SO	SO	SO	SO	SO	SO	SO	SO	SO	SO	SO	NO 2	S 2	SO 1	SO	SO	SO	SO	SO	SO	SO	SO	SO
Castasegna	NO	NO 1	NO 2	NO 2	SO	SO	O	O	O	O	SW	SW	O 1	NO 2	NO 3	NO 2	NO 2	O 1	O 1	O	O	O	O	O 1
Lugano	NW	SW	NW	NO	W	NW	NO	NW	NW	NW	S	NW	NO	NO 3	NO 2	NW	W	SW	NW	SW	NW	NW	SO	NW
		NO									SW	S	SW		NW			NO						
Monte Generoso	N	SW	NW 2	N	—	SO 1	NO	NO	NO	NO	NO 1	SO	NW 2	NW 4	NW 4	SW 2	SO 1	NO 3	SW	W	NO	NO	NO	NO

December 1873.

Stündliche Temperaturen.																								
Tag.	1 ^h	2 ^h	3 ^h	4 ^h	5 ^h	6 ^h	7 ^h	8 ^h	9 ^h	10 ^h	11 ^h	Mittag	1 ^h	2 ^h	3 ^h	4 ^h	5 ^h	6 ^h	7 ^h	8 ^h	9 ^h	10 ^h	11 ^h	12 ^h
1	1.2	1.2	1.6	1.4	1.0	1.0	1.4	1.0	1.0	1.2	1.3	2.0	3.8	3.5	3.0	2.8	1.8	1.0	0.9	0.8	-0.7	-0.9	-1.1	-1.8
2	-1.8	-2.2	-2.4	-3.1	-3.5	-4.0	-3.4	-2.3	-2.0	-0.1	0.1	0.2	0.6	0.1	0.0	-0.5	-0.9	-1.9	-2.2	-2.3	-2.2	-3.0	-2.8	-2.8
3	-4.5	-5.3	-5.8	-5.8	-5.9	-5.0	-5.3	-4.7	-3.6	-1.8	-0.8	-0.8	-0.1	0.0	0.0	-1.0	-2.0	-2.5	-3.0	-3.9	-4.3	-5.0	-5.0	-5.0
4	-4.9	-4.0	-3.9	-4.0	-4.2	-4.5	-4.2	-4.1	-3.5	-3.0	-2.2	-2.0	-1.8	-1.8	-1.8	-1.8	-2.0	-2.0	-2.0	-2.0	-2.2	-2.8	-3.0	-3.0
5	-3.0	-3.0	-3.0	-3.0	-3.0	-3.0	-3.2	-3.5	-3.1	-3.0	-2.8	-2.2	-2.0	-2.0	-2.0	-2.1	-2.1	-2.8	-3.0	-3.0	-3.0	-3.5	-4.0	-4.2
6	-4.2	-4.2	-4.2	-3.9	-4.0	-3.9	-4.4	-4.8	-4.8	-3.8	-2.5	-2.0	-2.0	-1.9	-2.1	-2.1	-2.5	-2.8	-2.0	0.0	0.2	0.2	0.2	0.8
7	0.8	0.5	0.2	0.2	0.0	-0.6	-1.0	-1.2	-1.2	-0.8	-0.2	1.0	1.2	1.2	1.0	0.5	-0.5	-1.0	-1.8	-2.0	-2.9	-3.2	-3.8	-4.0
8	-5.0	-5.2	-5.8	-6.2	-6.5	-6.4	-6.4	-6.3	-5.0	-4.7	-3.9	-3.0	-2.4	-2.1	-2.1	-3.0	-3.0	-3.0	-3.3	-3.3	-3.9	-4.0	-4.0	-4.0
9	-3.9	-3.9	-3.9	-3.9	-3.9	-4.0	-4.4	-4.4	-4.8	-4.1	-4.0	-3.5	-3.4	-4.0	-4.2	-4.8	-5.0	-5.0	-4.8	-5.0	-5.0	-5.0	-5.0	-5.0
10	-5.0	-5.0	-5.0	-5.0	-5.0	-5.0	-5.0	-5.0	-4.9	-4.3	-3.3	-2.5	-1.6	-1.3	-1.3	-3.0	-3.8	-4.0	-4.0	-4.8	-5.5	-5.3	-5.3	-6.0
11	-6.0	-6.8	-6.8	-7.1	-7.1	-7.0	-6.6	-6.0	-5.9	-4.9	-4.5	-4.5	-3.8	-3.1	-3.1	-3.8	-4.0	-4.2	-4.2	-4.1	-4.2	-4.9	-5.1	-5.1
12	-5.4	-5.5	-5.8	-5.5	-5.5	-5.7	-5.4	-5.1	-5.0	-5.0	-4.8	-4.0	-3.8	-3.2	-3.2	-4.0	-4.8	-4.8	-4.9	-4.9	-4.2	-4.0	-4.0	-4.0
13	-4.3	-4.5	-4.8	-5.0	-4.9	-5.2	-5.2	-5.0	-5.0	-4.3	-4.0	-4.0	-3.8	-3.8	-3.8	-3.5	-3.2	-3.4	-3.4	-3.3	-3.6	-4.0	-4.0	-4.0
14	-4.3	-4.3	-4.5	-4.8	-4.8	-5.0	-5.0	-5.0	-5.0	-4.8	-4.3	-4.8	-3.6	-3.7	-3.8	-4.0	-4.0	-4.0	-4.1	-4.2	-4.2	-5.0	-5.2	
15	-5.5	-5.8	-6.3	-6.8	-7.0	-7.9	-7.5	-8.0	-7.2	-6.0	-5.0	-4.0	-3.2	-3.0	-3.5	-4.0	-4.2	-4.1	-4.3	-4.2	-4.0	-4.0	-4.2	-4.3
16	-4.9	-4.8	-4.5	-5.0	-5.0	-5.0	-5.0	-5.0	-4.6	-3.2	-3.0	-2.2	-1.6	-1.5	-1.5	-1.2	-1.0	-1.0	-0.8	-0.8	-0.8	0.0	0.2	0.8
17	1.6	1.2	1.8	2.0	2.0	3.0	3.5	3.5	4.0	4.8	5.0	4.8	5.0	5.0	4.4	4.2	4.2	4.1	4.1	4.1	4.5	4.1	4.3	4.1
18	4.8	4.4	4.1	4.0	4.0	4.0	3.6	3.0	3.0	4.4	5.0	5.8	6.2	7.0	7.0	6.6	5.0	3.8	3.0	2.8	1.5	0.9	0.0	-0.2
19	-0.8	-0.5	-1.0	-0.4	-0.2	-0.1	0.0	0.0	0.1	0.8	0.9	0.8	0.7	0.2	0.0	-0.1	-0.5	-0.9	-0.9	-1.2	-1.6	-1.8	-2.0	-2.7
20	-1.2	-1.0	-0.8	-0.5	-0.8	-1.0	-0.5	0.2	0.5	1.4	2.5	2.8	3.2	4.8	5.7	5.8	6.0	4.4	3.4	3.0	3.2	3.1	3.1	2.8
21	2.8	2.3	2.8	2.9	2.9	2.6	2.6	2.0	3.0	4.6	5.2	6.8	7.1	7.8	7.0	6.0	4.2	3.1	3.0	3.5	3.8	3.5	3.0	1.8
22	0.8	0.2	0.0	-1.0	-1.6	-1.2	-0.8	-0.5	-0.1	0.0	0.8	1.0	1.4	2.0	2.0	2.0	2.0	1.8	1.0	0.0	-0.2	-1.1	-1.1	-1.1
23	-2.0	-1.3	-1.3	-0.8	-1.0	-0.5	-0.5	-0.2	0.0	0.5	1.2	2.0	3.1	4.5	3.9	3.0	2.5	2.0	1.0	0.0	-0.3	-1.0	-1.1	-1.1
24	-1.3	-2.5	-2.0	-2.6	-3.0	-3.0	-2.4	-1.9	-0.9	-0.5	3.0	4.0	5.5	6.8	5.6	5.0	1.5	1.0	4.0	3.8	3.5	3.0	3.0	3.0
25	2.8	2.1	2.0	1.5	0.6	0.0	-0.7	-1.0	-0.8	0.5	1.8	2.8	3.4	3.8	4.0	2.5	1.2	0.8	1.1	1.0	1.2	1.0	1.0	0.8
26	0.0	-0.8	-1.8	-1.8	-2.2	-2.5	-2.8	-3.2	-3.2	-2.9	-2.1	-1.8	-1.0	-1.0	-0.6	-0.8	-1.2	-1.8	-1.6	-1.2	-2.0	-2.5	-3.2	-3.3
27	-3.2	-3.0	-2.9	-2.9	-2.9	-2.5	-2.0	-1.5	-1.0	0.0	0.8	1.1	1.5	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.0	2.0	2.0	5.1
28	4.2	4.0	1.8	0.0	0.0	-0.5	-0.5	-0.5	-1.0	-0.5	1.8	1.8	1.6	1.8	1.0	0.0	-0.8	-1.2	-2.5	-2.2	-2.6	-4.0	-5.0	-5.0
29	-5.5	-7.5	-7.5	-8.2	-10.2	-10.5	-10.5	-11.0	-10.0	-8.2	-6.2	-5.0	-3.6	-2.3	-2.2	-3.9	-4.2	-5.8	-7.0	-8.5	-10.0	-11.0	-11.1	-12.2
30	-12.2	-13.0	-13.8	-13.8	-13.9	-14.2	-14.6	-14.2	-12.8	-10.0	-9.0	-7.0	-5.6	-5.0	-5.0	-6.0	-7.0	-8.8	-9.5	-11.0	-10.4	-10.0	-10.0	-11.0
31	-11.0	-11.5	-11.2	-11.2	-11.8	-12.2	-12.0	-12.0	-11.5	-9.8	-7.5	-6.0	-4.2	-3.2	-3.2	-4.8	-5.5	-6.2	-6.8	-6.8	-7.5	-8.0	-8.2	-8.0
Mittel	-2.6	-2.9	-3.0	-3.2	-3.5	-3.5	-3.5	-3.4	-3.0	-2.2	-1.3	-0.7	-0.1	0.2	0.1	-0.5	-0.9	-1.4	-1.7	-1.9	-2.1	-2.4	-2.6	-2.7

Die Temperaturen sind hier und überall in Centesimalgraden gegeben.

Zur Bestimmung der Scalen der Registrirapparate werden die direkten Terminablesungen verwendet.

Instrumenten auf der Sternwarte in Bern.

December 1873.

Tag.	Stündliche Barometerstände.																							
	1 ^h	2 ^h	3 ^h	4 ^h	5 ^h	6 ^h	7 ^h	8 ^h	9 ^h	10 ^h	11 ^h	Mittag	1 ^h	2 ^h	3 ^h	4 ^h	5 ^h	6 ^h	7 ^h	8 ^h	9 ^h	10 ^h	11 ^h	12 ^h
1	16.9	17.7	18.5	19.0	19.7	20.4	21.0	21.5	22.1	21.8	22.2	22.2	22.0	22.0	22.6	23.1	23.5	23.7	23.7	23.7	23.7	23.7	23.7	23.8
2	23.7	23.6	23.5	23.5	23.5	23.6	23.9	23.6	23.5	23.6	23.6	23.6	22.8	22.6	22.9	23.1	23.3	23.3	23.4	23.6	23.8	24.0	24.0	24.0
3	23.8	23.6	23.4	23.4	23.3	23.1	23.4	23.2	23.1	23.5	23.5	23.2	22.8	23.0	23.4	23.5	24.0	24.0	24.0	24.0	24.0	24.0	24.1	24.3
4	24.0	24.0	24.0	24.4	24.6	25.0	24.8	24.6	25.0	25.0	25.0	24.6	24.1	24.0	24.2	24.4	24.4	24.5	24.5	24.3	24.1	23.9	23.5	23.4
5	23.1	23.4	23.3	22.9	22.9	22.8	22.8	22.5	22.5	22.6	22.5	22.3	22.1	21.9	21.8	21.8	21.8	21.6	21.5	21.4	21.5	21.5	21.4	21.0
6	20.5	20.1	20.0	19.5	19.4	19.1	18.6	18.7	18.8	18.9	18.4	17.9	17.3	17.0	17.6	18.0	18.3	18.4	18.5	18.8	19.2	19.4	19.4	19.4
7	19.4	19.1	18.6	18.5	18.8	19.1	19.4	19.4	19.8	20.4	19.9	19.7	19.5	19.8	20.5	20.8	20.5	21.0	21.5	21.5	21.9	22.2	22.8	22.8
8	23.0	23.1	23.1	23.5	23.3	23.2	23.7	23.9	24.5	24.4	24.2	24.2	24.1	24.1	24.9	25.0	25.0	25.2	25.2	25.2	25.4	25.4	25.4	25.1
9	25.0	25.0	25.0	25.0	25.0	25.0	25.0	25.0	25.0	25.0	24.9	24.1	23.4	23.0	23.0	23.0	23.0	22.5	22.1	22.1	22.1	22.1	22.0	22.0
10	21.8	21.3	21.1	21.0	20.8	20.8	20.3	20.3	20.3	20.3	20.3	20.0	19.9	20.0	20.1	20.3	20.8	20.8	21.0	21.0	21.4	21.8	22.0	22.0
11	21.6	21.6	21.6	21.6	21.6	21.6	21.6	21.6	21.8	22.4	22.1	21.8	21.4	21.4	21.6	22.0	22.0	22.0	22.0	21.8	21.7	21.7	22.0	22.0
12	22.0	22.0	22.0	22.0	22.0	22.0	22.0	22.0	22.0	22.5	22.5	22.5	22.1	21.7	21.6	22.0	22.0	22.0	22.0	22.2	22.8	23.0	23.0	23.0
13	23.0	23.0	23.0	23.0	23.0	23.0	23.0	22.8	22.7	23.5	23.3	22.9	22.4	22.1	22.1	22.0	22.0	22.0	22.4	22.4	22.7	23.4	23.5	23.5
14	23.5	23.5	23.5	23.2	22.9	22.8	22.9	22.6	21.7	21.5	21.0	20.4	19.9	19.5	19.4	19.6	19.7	19.9	19.9	20.0	20.5	20.8	20.9	20.8
15	20.4	20.4	20.0	19.8	19.5	19.5	19.8	19.5	19.5	19.5	19.5	19.0	18.5	18.5	18.5	18.7	18.9	19.1	19.5	20.0	20.4	20.6	21.0	21.0
16	20.5	20.5	20.5	20.5	20.0	20.1	20.3	20.1	21.0	21.5	20.8	20.2	19.2	19.2	18.4	18.4	18.1	18.3	18.1	17.8	17.9	18.0	18.1	17.9
17	17.9	17.6	17.5	17.6	17.5	17.6	17.8	17.8	18.0	18.0	18.5	18.1	18.3	18.4	18.3	18.0	18.1	18.1	18.1	18.4	18.9	19.0	19.4	19.2
18	19.1	19.0	19.0	19.0	18.7	18.7	18.8	18.5	18.7	19.9	20.0	19.1	18.6	18.5	18.5	18.4	18.5	18.6	18.9	18.8	18.9	18.8	18.7	18.5
19	18.3	18.0	17.7	17.5	17.4	17.2	17.2	17.0	17.0	17.0	16.5	15.7	15.0	14.7	14.5	14.0	13.8	13.4	13.1	12.9	12.8	12.5	12.4	12.5
20	12.5	12.6	12.8	12.9	12.7	12.9	13.1	13.1	13.4	13.6	13.6	13.5	13.1	13.0	13.1	13.3	13.5	13.5	13.7	14.0	14.4	14.6	15.0	15.1
21	15.2	15.4	15.4	15.6	15.8	16.4	17.0	17.2	17.4	17.6	17.5	17.4	17.1	17.0	17.0	17.0	17.3	17.3	17.4	17.6	18.1	18.5	18.4	18.3
22	18.0	18.0	18.0	18.0	18.0	18.0	18.1	18.1	18.1	18.4	18.4	18.1	17.8	17.8	17.8	18.0	18.1	18.1	18.3	18.3	18.3	18.5	18.5	18.3
23	18.2	18.2	18.5	18.2	18.1	18.4	18.7	18.7	19.4	20.0	20.0	19.6	19.3	19.1	19.2	19.2	19.3	19.3	19.3	19.3	19.0	19.0	19.3	19.1
24	19.1	19.1	19.1	18.9	19.1	19.1	18.9	18.9	19.6	20.3	20.0	19.5	18.7	18.6	19.4	19.6	19.7	19.7	20.0	20.1	20.2	20.1	20.3	20.4
25	20.0	19.9	19.8	19.6	19.5	19.5	19.6	19.4	19.4	19.4	19.4	19.1	18.7	18.6	18.9	19.1	19.3	19.5	19.6	19.9	20.1	20.4	20.3	20.0
26	19.8	19.8	19.6	19.5	19.4	19.3	19.2	19.0	19.0	19.1	19.0	18.6	17.8	17.5	17.7	17.9	18.0	18.0	18.1	18.1	18.1	18.0	17.9	17.5
27	17.0	16.6	16.5	16.8	15.7	15.4	15.0	14.4	14.1	14.0	14.0	13.4	12.5	11.9	11.6	11.6	11.4	11.0	10.7	10.1	9.5	8.8	8.6	8.0
28	8.0	8.0	8.5	9.1	9.9	10.4	11.2	11.7	11.9	12.0	12.0	11.9	11.8	11.8	12.0	12.4	12.6	12.9	13.4	14.0	14.2	14.4	14.6	14.6
29	14.6	14.8	14.5	14.4	14.1	14.2	14.1	14.2	14.6	14.5	14.3	13.6	13.0	12.7	13.1	12.9	12.3	12.6	12.7	12.9	13.4	14.0	14.1	14.3
30	14.4	14.5	14.6	14.8	14.9	15.0	15.4	15.5	15.5	16.2	16.4	16.0	15.6	15.5	15.5	15.5	15.3	15.2	15.2	15.4	15.6	15.9	15.9	15.9
31	15.8	15.7	15.8	15.4	15.0	14.9	14.7	14.3	14.3	14.0	14.0	13.5	13.3	13.4	13.6	13.6	13.5	13.5	13.5	13.5	13.8	14.0	14.3	14.4
Mittel	19.4	19.8	19.8	19.8	19.2	19.8	19.4	19.8	19.5	19.7	19.6	19.2	18.8	18.7	18.8	18.9	19.0	19.0	19.1	19.1	19.3	19.4	19.5	19.4

Der Luftdruck ist hier und überall in Millimetern angegeben; die vorstehenden Zahlen zeigen an, um wie viel zur betreffenden Stunde der Barometerstand über (+) oder unter (—) 700 Millimetern war.

Beobachtungen an den registrirenden

December 1873.

Tag.	Lufttemperatur.				Wind.															
	Wahres Tages- mittel.	Diff.	Max.	Min.	N		NO		O		SO		S		SW		W		NW	
					Dauer	Weg	Dauer	Weg	Dauer	Weg	Dauer	Weg	Dauer	Weg	Dauer	Weg	Dauer	Weg	Dauer	Weg
1	1.1	-0.4	3.5	-1.8			4	32.1	11	56.8	4	20.6					3	3.8	2	10.9
2	-1.8	-0.1	0.6	-4.0					24	141.1										
3	-3.4	-0.2	0.0	-5.9					2	0.8	2	0.0	20	19.4						
4	-2.9	-0.2	-1.8	-4.9					3	0.0	15	8.3	6	13.4						
5	-2.9	-0.2	-2.0	-4.2					4	1.5	1	0.0	7	15.6	2	0.0	8	13.8	2	2.0
6	-2.5	-0.4	0.8	-4.8			9	53.2	2	5.0			1	0.0	3	8.8	4	4.0	5	17.6
7	-0.7	0.2	1.2	-4.0					24	447.2										
8	-4.8	-0.1	-2.1	-6.5	1	0.0	15	94.3	2	0.0					2	0.0			4	1.8
9	-4.3	0.0	-3.4	-5.0	1	0.0	11	18.9	4	2.2							2	0.0	6	4.5
10	-4.2	-0.2	-1.3	-6.0	3	0.0	2	1.0	7	2.8	3	0.0	9	38.6						
11	-5.1	-0.2	-3.1	-7.1	1	0.0	9	0.5	5	0.0	2	0.0	6	5.3					1	0.0
12	-4.7	-0.2	-3.2	-5.8	3	0.0	1	0.0	8	1.7	11	8.9	1	1.0						
13	-4.2	0.0	-3.2	-5.2	2	0.0			6	2.8	8	22.0	8	12.8						
14	-4.5	-0.2	-3.6	-5.2					4	0.0	2	1.0	12	36.1	1	0.0	5	6.1		
15	-5.2	-0.8	-3.0	-8.0							4	0.0	1	0.0	1	0.0	17	52.5	1	0.0
16	-2.6	-0.1	0.8	-5.0	1	0.0							21	68.4	1	2.0	1	0.0		
17	3.7	-0.6	5.0	1.0	2	9.7	1	1.0	2	1.8	2	0.5	12	64.2	2	2.0	1	0.0	2	4.1
18	3.9	0.1	7.0	-0.2			2	0.0	1	0.0	3	2.8	18	13.3						
19	-0.5	-0.2	0.9	-2.7	2	0.0	10	0.0	3	0.0	2	0.0	4	2.4	1	7.0			2	0.0
20	2.1	0.1	6.0	-1.3					3	1.3	1	0.6	14	38.5	2	0.0	1	2.3	3	9.3
21	3.9	-0.7	7.3	1.8	1	2.1	12	60.4	3	1.0			6	2.6	2	3.6				
22	0.3	0.2	2.0	-1.6	1	0.0			1	0.0	1	0.0	12	9.1	4	0.0	1	0.0	4	0.8
23	0.5	-0.2	4.5	-2.0	1	0.0			1	3.6	6	25.3	11	32.7	3	4.2			2	0.0
24	1.6	-0.7	6.8	-3.0			1	0.0	2	0.3	8	15.3	10	12.1	1	0.0	1	0.0	1	2.5
25	1.4	0.1	4.0	-1.0	1	0.0	12	53.0	1	0.0	3	0.0	1	0.0			2	4.8	4	3.5
26	-1.9	0.0	0.0	-3.3									6	31.2	8	16.5	10	9.9		
27	0.8	-0.2	5.1	-3.2									24	101.9						
28	-0.3	0.2	4.2	-5.0	2	0.0			7	0.3			3	0.0	3	0.0	8	114.0	1	0.0
29	-7.6	0.5	-2.2	-12.2					5	16.5	14	1.0	5	0.0						
30	-10.3	-0.1	-5.9	-14.6									24	9.3						
31	-8.3	-0.6	-3.2	-12.2									24	15.6						
Mittel	2.04	-0.15			22	11.8	89	314.4	135	681.2	92	106.3	266	541.3	36	43.9	64	211.0	40	57.0

Die Zahlen unter „Diff.“ entsprechen der Gleichung: $\text{Diff.} = \text{Wahres Tagesmittel} - \frac{t_7 + t_1 + t_9}{3}$, und zwar sind diese drei Temperaturen ebenfalls den Registrirapparaten entnommen. Die Dauer des Windes ist in Stunden gegeben, der Weg (Produkt aus Geschwindigkeit und Dauer) in Kilometern.

Instrumenten auf der Sternwarte in Bern.

December 1873.

Tag.	Luftdruck.				Niederschlag.															
	Wahres Tages- mittel.	Diff.	Max.	Min.	N		NO		O		SO		S		SW		W		NW	
					Dauer	Höhe	Dauer	Höhe	Dauer	Höhe	Dauer	Höhe	Dauer	Höhe	Dauer	Höhe	Dauer	Höhe	Dauer	Höhe
1	21.8	-0.4	23.8	16.9			1	0.78	3	9.56									1	3.91
2	23.5	0.0	24.0	22.6																
3	23.6	0.2	24.8	22.8																
4	24.3	0.0	25.0	23.4																
5	22.2	0.1	23.4	21.0																
6	18.8	0.4	20.5	17.0																
7	20.3	0.0	22.8	18.5																
8	24.3	-0.1	25.4	23.0																
9	23.7	0.2	25.0	22.0																
10	20.8	0.3	22.0	19.9																
11	21.8	0.2	22.4	21.4																
12	22.2	-0.1	23.0	21.6																
13	22.8	0.1	23.5	22.0																
14	21.2	0.1	23.5	19.4																
15	19.6	0.0	21.0	18.5																
16	19.4	0.3	21.5	17.8									2	0.61						
17	18.2	-0.1	19.4	17.5					2	4.90	1	0.67	3	0.71						
18	18.8	0.0	20.0	18.4							1	0.13								
19	15.3	0.8	18.3	12.4	1	0.61	1	0.05												
20	13.5	0.0	15.1	12.5									1	0.10						
21	17.0	-0.4	18.5	15.2																
22	18.1	0.0	18.5	17.8																
23	19.0	0.0	20.0	18.2																
24	19.5	0.2	20.4	18.6																
25	19.5	0.0	20.4	18.6																
26	18.6	0.2	19.8	17.5																
27	12.8	0.5	17.0	8.0									4	2.67						
28	11.8	-0.6	14.6	8.0									1	0.08	3	3.74	6	3.58		
29	13.8	0.3	14.8	12.6																
30	15.4	-0.1	16.4	14.4																
31	14.2	0.3	15.8	13.8																
Mittel	19.22	0.06			1	0.61	2	0.83	5	14.46	2	0.80	11	4.02	3	3.74	6	3.58	1	3.91

Die Zahlen unter „Diff.“ entsprechen der Gleichung: Diff. = Wahres Tagesmittel — $\frac{t_7 + t_1 + t_9}{3}$, und zwar sind diese drei Barometerstände ebenfalls den Registrirapparaten entnommen.

Beobachtungen an den registrirenden Instrumenten auf der Sternwarte in Bern.

December 1873.

Stündliche Angaben des Hygrometers.																													
Tag	1 ^h	2 ^h	3 ^h	4 ^h	5 ^h	6 ^h	7 ^h	8 ^h	9 ^h	10 ^h	11 ^h	Mittag	1 ^h	2 ^h	3 ^h	4 ^h	5 ^h	6 ^h	7 ^h	8 ^h	9 ^h	10 ^h	11 ^h	12 ^h	Tages- Mittel	Diff.	Wet.	Wm.	
1	85	87	87	87	89	89	89	87	88	89	89	85	67	62	62	65	62	65	60	60	74	72	75	83	77	0	89	69	
2	81	85	88	85	85	89	92	89	81	70	65	63	60	60	69	69	67	77	85	84	83	86	85	84	78	0	92	60	
3	82	81	84	81	81	84	81	81	80	80	74	74	72	66	67	69	74	80	80	79	79	80	80	80	78	1	84	66	
4	84	87	90	90	90	91	91	87	85	80	77	75	79	78	76	75	80	82	83	80	80	80	85	85	83	0	91	75	
5	85	84	84	85	85	85	90	94	87	90	85	80	79	76	77	80	80	80	80	81	83	85	82	85	83	-1	94	76	
6	87	87	86	90	90	90	89	87	87	89	89	87	89	89	95	90	95	90	93	90	87	88	88	84	89	1	95	84	
7	81	81	81	75	75	72	69	70	69	66	65	55	48	40	37	39	45	41	59	65	66	69	70	69	63	2	81	37	
8	70	72	74	74	75	75	76	76	75	75	74	70	67	65	64	65	65	65	66	70	72	71	74	76	71	-1	76	64	
9	76	76	76	76	77	78	78	79	83	80	80	79	81	85	85	91	90	95	91	91	91	89	89	89	84	1	95	76	
10	91	91	89	92	90	90	89	87	85	79	74	70	68	65	65	71	76	77	81	85	89	86	90	90	82	0	91	85	
11	87	80	80	86	85	85	87	87	86	81	80	84	80	77	74	74	77	79	81	79	82	85	84	87	82	-1	87	74	
12	85	84	85	81	80	80	80	83	80	80	76	75	76	75	72	71	75	80	82	80	79	75	75	75	79	1	85	71	
13	80	80	80	80	79	78	78	85	80	80	75	75	76	80	81	81	85	85	78	76	74	75	76	77	79	3	85	74	
14	80	80	81	80	81	80	80	80	80	80	80	80	75	76	76	81	80	80	83	83	78	84	82	85	80	2	85	75	
15	84	84	81	83	83	80	83	81	80	83	80	80	80	75	76	80	85	85	86	86	88	88	88	88	83	-1	88	75	
16	85	85	87	82	81	81	82	81	79	78	75	74	72	74	74	75	79	85	85	85	87	90	91	90	82	2	91	72	
17	91	91	91	91	91	91	89	87	86	85	79	82	84	84	81	80	81	85	85	85	87	91	90	91	87	0	91	79	
18	90	90	90	90	90	90	89	89	89	88	89	89	87	85	86	84	86	85	87	89	87	87	90	91	88	0	91	84	
19	91	94	91	90	90	90	90	90	90	89	89	90	90	91	91	90	90	90	90	89	88	87	88	90	90	1	91	87	
20	90	90	90	90	88	88	88	89	89	86	86	85	87	85	81	80	76	81	84	85	85	85	86	86	86	-1	90	76	
21	85	85	85	86	87	85	86	85	89	84	82	73	67	63	68	73	80	80	81	74	74	71	75	80	79	3	89	63	
22	86	86	81	80	85	85	88	88	87	86	85	86	85	83	83	79	75	75	80	79	78	84	80	80	82	-2	88	75	
23	84	84	85	89	88	86	87	85	80	79	76	75	71	69	65	66	67	71	74	75	79	80	81	80	78	-1	89	65	
24	82	85	89	89	89	86	86	87	85	81	77	70	60	55	64	60	60	64	64	67	67	75	76	79	75	4	89	55	
25	81	85	85	85	90	90	85	84	85	86	84	81	78	75	75	80	81	81	81	81	82	80	78	80	82	0	90	75	
26	80	80	80	82	84	83	84	80	80	88	88	76	76	76	76	78	80	80	81	84	81	81	81	81	80	0	84	76	
27	84	85	85	85	85	87	87	89	84	85	84	84	84	83	83	80	81	83	84	84	82	83	84	71	84	0	82	71	
28	81	82	80	90	90	85	87	90	87	80	79	74	68	70	70	73	75	80	86	86	86	85	83	85	81	1	90	68	
29	86	85	86	87	85	84	79	76	79	75	75	70	67	60	61	66	70	69	75	71	71	71	74	72	73	1	84	60	
30	75	79	75	75	75	75	75	75	78	80	80	79	76	74	70	70	74	74	75	75	79	83	82	80	76	-1	83	70	
31	81	80	86	86	80	80	80	80	78	77	76	75	72	69	68	67	71	71	71	75	76	74	75	76	76	0	81	67	
Mitt.	83	83	84	84	84	84	84	84	83	81	80	77	75	73	73	74	76	78	80	80	80	81	82	82	80.8	0.4			

Der angewandte Registrirapparat ist ein Haarhygrometer, dessen Scale allmonatlich mit Hülfe des Psychrometers bestimmt wird. Vergleiche den Vorbericht zum dritten Bande.

Basel: P. Merian.							Olten: Th. Manzinger.							Porrentruy: J. B. Froidevaux.						
Lage.	Länge: 0 ^b 21 ^m Breite: 47° 33' Höhe: 278 ^m						Länge: 0 ^b 22 ^m Breite: 47° 21' Höhe: 393 ^m						Long.: 0 ^b 19 ^m Lat.: 47° 25' Alt: 430 ^m							
1873.	Temperatur.			Mittlere Bewöl- kung.	Vorherr- schender Wind.	Witterung. Nieder- schläge.	Temperatur.			Mittlere Bewöl- kung.	Vorherr- schender Wind.	Witterung. Nieder- schläge.	Température.			Clarté moyenne	Vent dominant	Caractère du temps. Hydrométéores		
XII.	Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h				Moyenne	7 ^h	1 ^h					
1	2.8	3.1	4.9	4.3	var. 1	3.5 m. b. r, he	2.4	3.4	5.2	4.7	N	5.0 m. b. r, he	2.8	2.4	4.6	6.0	NE	m. cv, nu, sr. cl		
2	-1.2	-3.1	1.6	9.0	N 1	he ²	1.0	0.0	3.0	2.0	O	he, m. wo ⁰ . rf	-0.3	-2.2	3.0	0.0	NE	4.5 cl ²		
3	-2.4	-4.1	-0.1	5.0	N 1	m. a. n, he	-0.6	-1.7	2.1	0.7	O 1	he, m. rf	-0.7	-2.7	2.8	0.0	NE	cl ²		
4	-0.1	-3.5	1.7	7.0	NO 1	m. a. n, he	-0.4	-0.5	0.8	1.0	N	b, m. rf	-0.6	-3.0	2.4	0.0	NE	1.5 cl ¹		
5	0.7	0.9	2.0	3.7	O 1	m. b, he	-0.1	-0.6	0.4	1.0		b, m. rf	-0.6	-3.6	3.5	3.3	NE	cl ² . sr. br		
6	-0.7	-1.9	-0.3	10.0	var. 1	b, nm. s	0.2	-1.2	1.0	9.0	NW 1	b, m. rf, nm. wo	-2.4	-4.8	-1.7	10.0	O	br		
7	-0.8	-2.1	1.3	2.3	var. 1	m. wo, he ²	-0.4	-1.1	2.5	1.0	NO 1	he, m. rf	-1.9	-3.2	0.0	6.7	NE	cv, sr. cl		
8	-3.5	-6.0	0.1	0.7	N 1	he, m. n ⁰	-4.1	-5.6	-1.2	0.0	O 1	he ² , m. rf	-4.0	-5.8	-0.8	0.0	NE	cl ²		
9	-2.8	-4.3	-0.3	0.0	O 1	he ²	-2.9	-3.2	-2.4	10.0	O	b, m. rf	-5.1	-8.8	0.4	0.0	NE	cl ²		
10	-4.0	-7.2	0.2	0.3	O 1	he, m. n ⁰	-2.8	-4.0	0.1	2.0	O	m. wo. rf, he ²	-4.4	-8.7	2.5	0.0	NE	cl ²		
11	-4.8	-6.7	-1.5	1.0	O 1	he, m. n ⁰	-4.1	-5.8	-1.0	0.3	O	he ² , m. rf	-2.9	-6.4	4.6	0.0	NE	cl ²		
12	-4.7	-8.1	-1.9	4.0	O 1	he, m. n ⁰ , a. b	-2.7	-5.6	-0.7	6.7	O	b, m. rf, nm. he ²	-4.4	-6.4	-1.0	0.0	NE	cl ²		
13	0.6	-0.3	0.9	10.0	O 1	b	-1.0	-1.7	-0.8	10.0	O	b, m. rf	-0.9	-3.0	0.9	5.3	NE	nu, sr. cl		
14	-1.0	-0.1	0.7	4.0	O 1	m. b, he	-2.1	-2.0	-1.5	10.0	SW 1	b	-3.1	-1.6	0.2	3.3	NE	m. cv, cl		
15	-5.1	-8.3	-3.9	7.0	O 1	m. he, b	-3.4	-4.0	-2.6	10.0	SW	b	-5.5	-6.4	-5.0	10.0	SO	cv. br, m. gv		
16	-0.6	-4.1	-0.3	9.3	S 1	m. wo. r ⁰ , b	-1.1	-3.0	-1.2	10.0	SW ₄ 1	b, a. r	1.1	-4.0	3.0	10.0	O	sr. pv		
17	7.4	6.7	7.7	10.0	W 1	0.3 b	4.5	3.7	5.5	10.0	W 1	5.3 b. rg	6.3	5.2	7.2	10.0	O	1.9 cv, sr. pl		
18	8.3	7.7	10.0	9.0	W 1	0.1 b, nm. wo	5.9	4.9	8.7	7.0	var.	19.5 b. m. r, nm. he ²	6.9	5.0	10.8	7.7	NO	pv, ap. cl		
19	5.4	5.5	7.3	4.0	O 1	m. b, he	2.3	2.4	3.6	10.0	SW	0.2 n	2.4	2.2	4.0	10.0	SE	1.3 br		
20	6.3	2.5	9.5	10.0	var. 1	b, a. r ⁰	3.7	1.8	4.4	10.0	W	0.2 b, m. n	6.8	5.8	8.6	10.0	SO	cv		
21	4.8	5.9	7.1	4.3	W 1	m. b, he	4.5	4.2	7.4	4.0	N 1	0.3 wo, a. he ²	3.7	4.8	5.8	10.0	O	cv		
22	0.8	-0.9	2.5	10.0	SW 1	m. s ⁰ , b	0.4	-0.8	1.7	10.0	W	n	1.7	-0.8	6.0	10.0	E	br		
23	3.9	2.1	5.7	10.0	SW 1	b	1.3	0.3	3.1	9.0	SW	m. n, wo, a. he	3.8	2.4	6.0	7.3	E	cv, ap. cl		
24	6.7	5.4	8.8	9.7	W 1	b, nm. r ⁰	3.6	1.4	5.6	9.3	SW 1	b, nm. wo	5.7	4.6	7.6	10.0	O	cv		
25	3.5	2.5	5.5	9.7	W 1	0.8 b, m. n	3.4	3.1	4.2	8.7	O 1	b, nm. wo	2.2	1.8	4.6	6.7	O	m. cl, cv		
26	1.7	0.4	4.7	0.6	O 1	he ²	1.2	0.9	1.6	10.0	SW 1	n	-0.5	-5.0	6.8	3.3	NE	m. cv, cl		
27	1.3	-1.5	2.7	8.3	SO 1	b, m. n, nm. wo	2.7	0.4	—	9.7	W 1	b, m. n	5.9	-0.8	12.2	4.0	O	cv, ap. cl, sr. pl		
28	1.0	1.7	2.1	9.7	W 1	7.6 n. a. m. r. s, b	1.1	1.7	2.4	6.3	NW 1	4.7 b, nm. s, a. he ²	-1.2	0.0	0.7	10.0	NO	nt. ng. cv		
29	-2.5	-4.7	-0.3	0.7	S 1	0.4 he	-2.0	-4.0	-0.2	2.7	NO 1	he ² , a. wo	-1.6	-8.4	-0.2	3.3	SE	6.2 m. cv, cl ²		
30	-2.8	-4.2	-1.0	0.0	O 2	he ²	-3.7	-4.7	-1.5	2.3	W	m. wo, he ²	-8.6	-13.4	-1.6	0.7	O	cl		
31	-1.7	-5.1	0.1	5.0	O 1	m. he, wo	-2.7	-4.4	-1.2	5.3	W	m. n, wo, a. he	-4.9	-12.0	-0.6	1.0	NO	cl		
Mittel	0.53	-1.03	2.50	5.4		12.7	0.13	-0.82	1.63	6.8		35.4	-0.11	-2.46	3.14	5.8		15.4		

N: 9. NO: 2. O: 25. SO: 7. S: 2. SW: 5.
W: 12. NW: 1.

Windstill: 61. N: 1. NO: 4. O: 10.
SW: 13. W: 5. NW: 3.

Calme: 93.

Lohn: G. Weber.							Kreuzlingen: K. Enholz.							Winterthur: E. Steiner.						
Lage.	Länge: 6° 25' Breite: 46° 45' Höhe: 645 ^m						Länge: 6° 27' Breite: 47° 30' Höhe: 428 ^m						Länge: 6° 26' Breite: 47° 30' Höhe: 441 ^m							
1873.	Temperatur.			Mittlere Bewölkung.	Vorherrschender Wind.	Witterung-Niederschläge.	Temperatur.			Mittlere Bewölkung.	Vorherrschender Wind.	Witterung-Niederschläge.	Temperatur.			Mittlere Bewölkung.	Vorherrschender Wind.	Witterung-Niederschläge.		
XII.	Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h					
1	0.6	0.7	2.0	4.3	NO 1	0.2 na.r.s, m. b, he	2.4	2.0	3.6	6.0	NW	1.7 b. r, a. he ²	1.5	1.5	3.5	5.3	NO 1	m. b, wo, a. he		
2	-1.7	-3.2	0.4	0.0	NO 2	he ²	0.2	-0.6	1.8	0.0	O 1	he ² , m. rf	0.4	-2.6	4.2	5.7	NO	b, nm. he ²		
3	-0.9	-2.6	1.7	0.0	NO 2	he ²	-0.2	-1.6	1.6	2.7	O 1	he ² , m. rf, a. wo	-1.1	-2.6	1.2	1.7	NO 1	he		
4	-2.0	-2.7	-1.5	10.0	NO 1	b, a. n	-0.6	-1.1	-0.6	10.0	O	n, m. rf	-0.7	-1.4	0.1	10.0	NO 1	n		
5	-2.3	-2.2	-2.0	10.0	NO 1	n	-1.1	-1.0	-0.6	10.0	O	n	-1.2	-1.9	0.3	10.0	NO 1	n		
6	-1.6	-4.0	-1.2	10.0	NO 1	n, a. r ^o	0.1	-1.8	0.1	6.7	W 1	b, nm. he ² , a. s	-0.6	-2.2	0.4	5.7	SW 1	m. wo, s. he, a. b		
7	-3.5	-4.5	-0.8	0.7	NO 3	0.8 he	-1.0	-1.6	0.9	0.0	O 1	3.1 he ²	-1.4	-2.2	1.2	0.8	N 2	0.6 he ²		
8	-5.0	-7.2	-2.8	0.0	NO 1	he ²	-3.4	-4.6	-1.4	0.0	O 1	he ²	-6.2	-9.2	-2.0	1.8	NO 1	he, m. nb		
9	-5.0	-7.1	-3.3	0.8	NO	he ²	-3.6	-4.2	-3.0	8.7	W	b, m. rf, a. wo	-4.9	-9.7	-1.4	6.7	NO	m. he ² , n		
10	-3.3	-4.5	-1.5	0.0	NO 1	he ²	-3.3	-6.2	-1.5	4.7	O	he, m. rf, a. b	-5.0	-6.1	-1.4	3.8	O 1	m. nb, he		
11	-2.8	-5.0	0.8	0.0	NO 1	he ²	-4.0	-5.2	-1.8	3.3	O*	m. n. rf, he ²	-5.0	-5.0	-2.0	3.8	O 1	m. b, he ²		
12	-3.1	-5.1	-1.0	3.0	NO 1	he, a. wo	-3.2	-7.0	-0.5	3.7	O	he, m. rf, a. wo	-4.4	-9.6	-1.0	0.8	O 1	he ²		
13	-2.4	-3.2	-2.0	10.0	NO	n	-1.4	-2.4	-1.0	10.0	O	n	-1.4	-3.0	-0.1	6.0	NO 1	wo, nb		
14	-3.2	-2.7	-2.6	10.0	O	n	-1.8	-1.4	-1.5	10.0	O	n	-2.2	-2.6	-1.2	10.0	NO	b		
15	-5.6	-5.2	-5.1	10.0	var.	n. d	-3.9	-4.6	-2.8	10.0	O	n	-4.1	-5.0	-2.2	9.8	var. 1	n		
16	-2.8	-6.7	-3.6	10.0	SW 1	b, m. d, a. r ^o	-0.1	-4.0	-0.4	10.0	SW 1	b, nm. r ^o	-1.1	-4.5	-1.1	10.0	SW 2	n, a. r ^o		
17	3.8	3.6	4.4	9.3	SW 2	0.6 na.r ^o , b, m. wo	6.0	5.8	7.0	10.0	W 2	2.5 na.r.st, b, a. r	5.8	5.0	6.6	10.0	SW 1	b, r ^o		
18	5.3	5.3	6.4	9.3	W 1	b, a. n	6.9	6.6	8.6	5.7	W 1	3.7 rg, a. he ²	7.1	6.1	9.2	8.7	SW	1.5 b, nm, wo		
19	2.6	3.2	3.7	10.0	NO	n	4.1	4.8	4.8	10.0	SW	b, a. r	3.7	3.8	5.0	10.0	SW	b		
20	3.9	2.0	4.7	8.7	SW 1	na. m. n, wo	5.2	3.0	6.5	9.3	SW	0.6 na.r, b, m. wo	4.7	2.1	6.1	10.0	SW	b		
21	3.2	3.9	4.8	5.7	W 1	m. b, wo, a. he	5.0	5.5	7.4	6.3	W	wo, a. he	4.5	5.5	7.3	5.3	SW	wo		
22	1.2	0.2	2.7	3.7	NO	m. he, b	1.0	-0.2	2.5	10.0	W	b, m. n	-0.1	-2.2	1.2	10.0	NO	n		
23	0.6	-0.1	1.7	9.3	W 1	b, a. wo	2.3	1.9	4.0	7.7	W	b, a. he	1.7	0.9	3.8	7.3	W	b, a. he		
24	1.9	0.4	2.8	6.0	W 1	wo, a. he	3.9	1.9	5.7	7.3	W 1	m. he, b	3.8	1.0	6.0	7.0	SW 2	wo, a. b		
25	-0.2	0.7	0.6	6.7	NO 1	m. he, n, nb	2.7	2.2	3.8	8.7	SO 1	m. b, wo	2.7	3.0	3.3	10.0	NW	b		
26	-2.0	-2.5	-1.4	10.0	NO 1	na. n, a. he, n	0.4	-0.1	1.8	7.3	W	wo, a. n	0.3	-0.5	1.5	2.7	W	m. wo, he		
27	0.9	-1.0	1.3	6.7	SW 1	m. he, d, a. b, r ^o	1.2	-1.4	1.8	7.7	W	n. wo	2.8	-1.2	5.0	6.7	SW 2	m. he, b, w		
28	-1.8	-1.0	0.6	5.7	W	8.2 na.r.s.w ² , r, a. he	0.5	0.8	3.0	7.3	W 1	1.3 b, m. s, a. he	0.1	0.8	2.3	3.7	W	2.3 na.s.m. wo, b		
29	-3.7	-4.0	-1.8	4.0	NO 1	wo, a. he ²	-2.7	-3.8	-0.9	1.3	N 2	0.2 na.s.m. b, he	-4.1	-7.1	-1.0	1.3	W 1	he		
30	-6.6	-7.9	-4.6	3.3	NO	m. b, he ²	-5.9	-5.6	-4.4	5.8	O	m. b, he	-6.0	-5.7	-2.4	1.7	NO	m. wo, he ²		
31	-7.1	-10.7	-5.0	7.7	SW	na. m. n, a. he	-5.1	-6.0	-4.8	10.0	S	n. d	-7.8	-12.0	-3.1	1.7	O	m. we, he ²		
Mittel	-1.86	-2.36	-0.07	5.9		9.3	0.00	-0.96	1.20	6.8		13.1	-0.58	-2.16	1.59	6.0		4.4		

Windstill: 33. NO: 52. S: 1. SW: 16. W: 12.
NW: 1.

Morgenroth: 3. 7.-11. 29.

Alpen sichtbar: 2. 8.-11. 29.

Nebel im Thal: 22. 27.

Höhe des gefallenen Schnees: 28. 2^{cm}.

Windstill: 59. N: 3. NO: 3. O: 13.
SO: 2. SW: 6. W: 6. NW: 6.

Windstill: 12. N: 3. NO: 20. O: 6.
SW: 26. W: 5. NW: 1. — 27. Morgen-
roth.

Lage. 1873. XII.	Sargans: A. Geel.						Rorschach: R. Kaufmann.						St. Gallen: G. J. Zollikofer.					
	Länge: 0° 29' Breite: 47° 3' Höhe: 501 ^m						Länge: 0° 29' Breite: 47° 29' Höhe: 455 ^m						Länge: 0° 28' Breite: 47° 26' Höhe: 679 ^m					
	Temperatur.		Mittlere	Vorherr-	Witterung.		Temperatur.		Mittlere	Vorherr-	Witterung.		Temperatur.		Mittlere	Vorherr-	Witterung.	
	Mittel	7 ^h	1 ^h	Bewöl- kung.	schender Wind.	Nieder- schläge.	Mittel	7 ^h	1 ^h	Bewöl- kung.	schender Wind.	Nieder- schläge.	Mittel	7 ^h	1 ^h	Bewöl- kung.	schender Wind.	Nieder- schläge.
1	1.9	2.4	2.2	7.7	W 1	8.5 rg, a. he	2.1	2.0	3.2	10.0	NW	s, m. r	0.2	0.8	1.4	8.3	var.	6.1na.s ^o ,b,a,wo
2	-0.6	-1.6	1.6	0.0	O 1	10.1 he ²	-1.0	-2.0	0.5	0.7	NO	he	-3.6	-5.9	-0.6	2.0	N	he, a. wo
3	-1.9	-4.0	0.0	0.0	O 1	he ²	-0.7	-1.7	-0.4	3.3	NO	m. b, he ²	-3.1	-4.2	-2.6	8.3	N	b, nm. wo
4	-1.4	-2.4	0.0	8.0	O 1	n, nm. wo	-0.3	-0.5	-0.3	10.0	NO	n	-2.5	-2.6	-1.8	10.0	N	b
5	-2.4	-3.0	-1.8	10.0	O 1	n	-1.3	-1.6	-0.9	10.0	NO	n	-3.6	-3.6	-2.3	10.0	O	b, m. n
6	-1.3	-2.6	0.0	10.0	O 1	n	-1.1	-3.5	-0.8	10.0	NO	n, a. s	-1.7	-6.4	1.2	6.7	W	b, m. n, he, a. s
7	-0.8	0.0	0.0	5.7	W 1	wo, a. he ²	-1.1	-1.3	0.5	2.0	NO	m. wo, he	-3.7	-2.4	-1.0	3.3	NO	3.4 m. b, he ²
8	-4.1	-5.8	-1.4	0.0	O 1	he ²	-3.3	-3.7	-2.5	6.7	NO	b, a. he	-6.1	-6.2	-4.4	6.7	O	b, a. he ²
9	-4.9	-6.8	-3.0	5.7	O 1	m. he, wo, a. b	-2.8	-3.4	-2.4	10.0	NO	n	-5.4	-7.3	-4.0	10.0	NO	nb
10	-4.7	-5.0	-4.2	10.0	O 1	n	-2.8	-2.9	-2.0	6.7	NO	n, a. he	-5.9	-5.7	-4.0	6.7	NO	b. nb, a. he
11	-5.7	-6.0	-5.4	10.0	O 1	n	-2.9	-3.2	-2.6	10.0	NO	n	-4.9	-5.6	-4.1	10.0	NO	nb
12	-6.0	-6.4	-5.8	10.0	O 1	n	-2.5	-3.2	-2.0	10.0	NO	n	-4.5	-5.0	-4.0	10.0	NO	nb
13	-5.7	-6.0	-5.6	10.0	O 1	n	-1.6	-2.5	-0.6	6.7	O	n, a. he	-3.9	-5.0	-3.1	10.0	NO	m. nb, b
14	-5.2	-6.6	-4.0	10.0	O 1	n	-2.8	-2.8	-2.4	6.7	O	b, a. he ²	-4.6	-4.8	-3.6	10.0	O	m. nb, b
15	-4.5	-8.0	-2.0	3.3	O 1	he ² , a. n	-4.3	-4.7	-3.5	10.0	O	n	-6.7	-3.3	-1.4	7.0	SO	m. nb, he, a. b
16	-2.3	-4.0	-3.0	9.3	O 2	b, nm. wo	-1.5	-5.7	-1.7	10.0	var.	b, a. r	-1.8	-9.0	-1.8	10.0	W 1	b, a. st. rg
17	4.1	1.8	6.4	10.0	W 2	1.9 rg	6.7	6.6	7.8	10.0	W 3	3.8 st. rg	5.0	5.4	5.9	10.0	SW 1	5.1 b. w, a. r
18	4.2	3.2	4.8	7.7	W 1	18.7 rg, a. he	7.1	6.6	8.4	10.0	W	11.2 b, m. r	5.5	5.8	7.5	8.3	SW	20.2b,m,n,b,a,wo
19	5.5	2.8	7.4	1.3	O 1	he ⁰	4.4	5.1	5.1	9.3	W	m. wo, n	2.0	2.8	3.4	10.0	var.	b. nb
20	3.8	2.0	4.8	5.3	W 1	m. he, wo, a. r	6.3	3.7	7.7	10.0	W	n	4.9	3.3	6.2	10.0	SW	b, m. nb
21	4.8	2.8	6.0	8.0	W 1	4.5 wo. r, a. b	6.5	6.7	7.5	10.0	W	0.8 b, m. r	4.7	5.0	5.8	10.0	SW	1.7 b
22	2.1	2.2	2.8	0.0	O 1	he ²	2.6	2.5	2.9	7.7	W	b, m. r, a. he	0.6	0.2	1.6	6.7	var.	b, a. he ²
23	1.1	-0.8	3.0	3.3	O 1	he ² , a. b	3.3	3.0	4.1	10.0	W	b, a. r	1.0	-0.4	2.4	6.7	W	b, m. n, b, a. he
24	1.6	-0.4	2.8	4.0	O 1	wo, nm. he ²	5.1	3.4	6.6	8.7	W	m. wo, b, a. r	3.9	2.0	5.1	7.3	SW 1	m. he, b, a. r ^o
25	4.0	2.4	7.0	0.0	O 1	he ²	3.7	3.5	3.9	9.3	W	0.8 b, nm. wo	1.7	2.0	2.7	10.0	N	0.1 nb
26	1.5	-0.4	5.8	3.3	O 1	he ² , a. b	0.5	0.4	1.0	10.0	SW	b	-1.9	-3.2	0.1	3.3	N	nb, nm. a. he
27	2.8	-0.8	5.0	4.0	O 1	he, a. b	1.9	-1.5	2.6	10.0	W	b, m. n	5.2	4.1	5.6	7.0	SW 1	m. he, b
28	0.6	0.8	1.4	8.3	W 1	1.6 b. r, a. wo	0.2	1.2	1.7	10.0	SW	8.3 s	-2.2	-1.0	0.5	6.3	SW	12.0na.s,b,a,he
29	-4.0	-5.0	-2.0	0.0	O 1	he ²	-3.4	-2.9	-2.1	3.3	NO	1.9 m. wo, he	-6.4	-6.0	-3.2	3.3	var.	0.8 m. nb, he
30	-5.8	-8.4	-4.0	0.0	O 1	he ²	-5.5	-6.7	-4.3	5.7	S	m. wo, b, a. he	-9.1	-11.0	-6.0	3.3	N	m. b, he
31	-4.3	-6.2	-2.4	0.0	O 1	he ²	-3.9	-4.7	-1.5	10.0	S	n	-5.9	-9.8	-2.0	5.3	var.	m. b, he, a. wo
Mittel	-0.90	-2.25	0.33	5.7		45.3	0.24	-0.45	1.05	7.2		26.8	-1.70	-2.65	-0.11	7.6		49.4

O: 73. SO: 1. W: 24.

Windstill: 88. NO: 1. S: 2. SW: 3.
W: 8.

Windstill: 67. N: 22. NO: 20. O: 6.
SO: 5. SW: 23. W: 14. NW: 3.
Höhe des gefallenen Schnee's: 28. 12^{cm}.

Windstill: 70. N: 1. S: 1. SW: 10. W: 18.
Hochnebel: 21. 22. 28.
Nebel in der Tiefe: 2.-9. 15. 19. 26. 27. 28.
30. 31.
Cirri: 31.
Höhe des gefallenen Schnee's: 1.7^{cm}; 28. 10.;
29. 7.

Zürich: Sternwarte.							Muri: G. Ruepp.							Zug: Dr. Staub.						
Lage.	Länge: 0 ^h 25 ^m Breite: 47° 23' Höhe: 480 ^m						Länge: 0 ^h 24 ^m Breite: 47° 16' Höhe: 483 ^m						Länge: 0 ^h 25 ^m Breite: 47° 10' Höhe: 440 ^m							
1873.	Temperatur.			Mittlere Bewölkung.	Vorherrschender Wind.	Witterung. Niederschläge.	Temperatur.			Mittlere Bewölkung.	Vorherrschender Wind.	Witterung. Niederschläge.	Temperatur.			Mittlere Bewölkung.	Vorherrschender Wind.	Witterung. Niederschläge.		
XII.	Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h					
1	1.9	1.7	3.9	6.0	N	6.7 m. r. s ^o , wo, a. he ²	1.5	1.6	3.5	5.7	SO	5.1 m. r. s ^o , wo, a. he	—	—	—	—		6.3 r. s		
2	-0.1	-1.6	1.2	2.7	NO	he, m. rf, a. b ^o	-1.1	-2.3	0.5	5.7	NO 1	wo, m. rf, nm. he	—	—	—	—				
3	-0.8	-1.8	0.6	3.7	NW	wo, nm. he, b ^o	-1.6	-2.0	-0.4	7.7	NO 1	b, nm. he, m. n	—	—	—	—				
4	-0.5	-1.0	0.2	10.0	O	b, nb	-1.0	-1.5	-0.3	10.0	NO	b. n	—	—	—	—				
5	-1.2	-1.4	-1.0	10.0	O	b, nb	-1.4	-1.5	-1.1	10.0	NO	b, nm. a. n	-1.0	-1.2	-0.8	10.0	N	n		
6	-0.2	-1.8	1.1	7.0	var.	m. nb, he, a. b. s ^o	-1.6	-2.9	-1.4	10.0	NO	n, a. s	-1.3	-2.2	-0.1	10.0	NO	n, a. s		
7	-0.9	-1.2	1.3	3.0	NO 1	m. wo, he, nm. w	-1.1	-1.5	1.1	1.7	NO 1	m. wo. nb, he	-0.5	-0.2	1.2	2.7	SO 1	m. wo, he		
8	-5.3	-6.6	-2.3	3.3	NO 1	m. wo, he	-4.9	-5.5	-3.6	6.7	NO	b, m. n, a. he	-3.3	-4.2	-2.7	10.0	NW	b		
9	-4.3	-6.2	-3.4	10.0	NO	nb, m. d	-4.0	-4.6	-3.6	10.0	NO	b	-3.1	-3.5	-2.3	10.0	N	b		
10	-3.5	-3.6	-1.6	4.3	NO	wo, a. he ²	-3.4	-3.5	-1.5	6.3	NO	b, a. he ²	-3.6	-3.4	-2.3	10.0	N	b		
11	-4.6	-5.2	-2.6	5.0	O	m. b. rf, wo, a. he	-4.0	-4.7	-2.7	10.0	NO	b, m. rf	-2.9	-3.5	-2.6	10.0	N	b		
12	-2.9	-4.6	-1.8	6.7	O	m. nb. rf, he, a. b	-3.4	-4.7	-2.5	9.7	NO	b, m. rf	-3.3	-4.0	-2.5	10.0	N 1	b		
13	-2.1	-3.4	-1.4	10.0	O	nb, m. rf	-2.6	-3.3	-2.1	10.0	NO 1	b	-2.7	-3.3	-2.0	8.3	NO	n, nm. wo		
14	-2.4	-2.6	-1.6	10.0	O	b, m. nb	-3.0	-2.9	-1.9	10.0	NO	b	-2.5	-2.6	-2.0	10.0	NO	n		
15	-3.7	-4.2	-2.2	10.0	var.	b, nb	-4.3	-4.5	-3.3	10.0	NO	b, m. a. n	-3.7	-3.3	-3.0	10.0	N	n		
16	-0.5	-4.5	-0.6	10.0	W 2	nm. a. w. rg	0.0	-3.7	-1.3	10.0	var. 1	b, nm. a. r	-0.3	-4.0	-0.2	10.0	SW	n, a. r		
17	6.2	6.0	6.3	9.7	W 1	2.3 b, a. r ^o	6.5	6.1	6.9	10.0	SW 2	1.2 b, nm. r	5.5	5.4	6.4	10.0	S 1	2.2 rg		
18	7.1	7.2	9.0	8.7	S	3.6 m. b, wo, a. n ²	6.7	6.9	10.1	8.0	SW 1	7.4 b, nm. wo, a. n	5.5	5.5	7.6	4.0	SW	27.0 m. r, he		
19	4.1	4.4	4.6	10.0	SO	0.6 b. nb	2.6	3.5	3.5	10.0	SW	0.5 n, m. a. r	3.1	3.4	3.3	10.0	SO	n		
20	5.6	2.5	7.2	10.0	SO	b, m. nb	4.3	0.1	6.1	10.0	S	0.6 b, m. n	3.1	1.2	4.0	9.3	N	b, m. n, nm. wo		
21	5.0	5.3	6.7	5.7	NW	wo, a. he ²	4.5	4.3	6.5	7.7	SO	0.4 b, m. r ^o , a. he	5.2	4.5	6.6	8.3	N	b, nm. wo		
22	0.3	-1.6	1.6	6.0	NW	nb, m. rf, a. he	0.2	-1.1	0.7	6.7	S	b, a. he	0.7	0.7	1.7	6.7	NW	n		
23	2.6	1.5	4.5	4.7	S	wo, a. he ²	1.9	1.5	3.7	6.7	W	b, a. he	2.1	0.7	4.3	6.0	W	3.2 m. r, wo, a. he		
24	4.2	1.6	6.3	6.3	SW	m. he. rf, wo	3.2	0.3	5.7	7.7	SO	m. he. rf, b, a. r ^o	3.3	-0.2	5.9	7.3	S	m. he, b		
25	2.9	3.0	4.2	7.3	NO	0.2 m. nb. he, wo, a. b	2.4	2.5	3.7	6.0	O	0.3 wo, a. b	2.3	-0.2	5.2	4.3	N	he, a. b		
26	0.5	0.7	1.7	7.7	var.	m. nb, wo	-0.5	-0.5	0.0	10.0	O 1	b, m. n	0.3	0.5	0.3	10.0	W	b		
27	3.3	-0.2	5.3	7.0	W	m. he. rf, b. r ^o	2.2	-3.9	4.9	9.7	W 1	0.3 b, m. n. rf, r ^o	1.3	-1.0	2.4	6.7	SO	m. n, r, a. he		
28	0.3	0.3	1.4	6.0	NW 1	4.7 m. st. rs. s, wo, he	-0.1	0.6	0.9	9.0	NW	3.0 b. s ^o , a. wo	0.2	0.1	1.6	6.3	W	6.0 m. s, a. wo, he		
29	-3.6	-5.2	-1.0	1.0	NO	he	-5.1	-8.1	-1.7	2.0	NW	he, a. wo	-4.7	-7.0	-1.3	1.6	NO	m. b, he ²		
30	-5.1	-5.4	-2.7	2.7	S	m. wo, he	-6.1	-7.2	-3.3	3.0	O	0.1 m. b, he	-5.3	-5.4	-3.6	3.7	NO	m. b, he ²		
31	-5.0	-6.3	-3.2	5.7	NO	m. n ² . d, he	-6.7	-11.3	-3.9	5.7	O	m. he, wo	-5.0	-7.4	-2.4	3.3	NW	m. n, he ²		
Mittel	-0.07	-1.09	1.36	6.8		18.6	-0.64	-1.73	0.75	7.9		23.9	?	?	?	?		44.7		

Windstill: 77. NO: 5. O: 2. S: 1. SW: 2. W: 4. NW: 4. — 16. 12^h Mitt. Windricht. SO, Wolkenzug NW; 1^h Nachmitt. NW 1 (schwacher Regen). — 27./28. Nachts 2^h Sturm. — 31. Ab. Mondhof.

Hochnebel: 4.-6. 11.-16. 26. 30.

Cirri: 6. 24. 25.

Alpen klar: 24. 29.

Nebel im Thal: 9. 15. 21. 22. 29.

Windstill: 63. NO: 14. O: 5. SO: 2. SW: 3. W: 11. — 18. Nebel im Thal.

Windstill: 69. N: 5. NO: 4. SO: 4. S: 3. SW: 3. W: 1.

Sursee: J. Bächler.							Luzern: C. Wüest.							Rigi: Karl Pfister.						
Lage.	Länge: 0 ^h 23 ^m Breite: 47° 10' Höhe: 505 ^m						Länge: 0 ^h 24 ^m Breite: 47° 8' Höhe: 590 ^m						Länge: 0 ^h 25 ^m Breite: 47° 3' Höhe: 1781 ^m							
1873.	Temperatur.			Witterung.	Nieder- schläge.	Wind.	Temperatur.			Witterung.	Nieder- schläge.	Wind.	Temperatur.			Witterung.	Nieder- schläge.	Wind.		
XII.	Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h					
1	1.1	0.4	3.7	6.7	N	S. na. m. r. s. n ² . a. he ²	1.1	1.4	2.6	6.7	W	S. b. m. s. a. he	-6.3	-6.4	-6.0	6.7	NW	b. m. s. n. a. he		
2	-1.5	-2.4	0.7	2.7	O	he. nm. wo	-1.3	-0.6	-0.4	4.3	NO	m. b. he	-3.7	-9.2	-0.4	0.0	O	2	he ²	
3	-2.2	-2.1	-0.5	10.0	W	na. s ⁰ . m. nb. a. he. b	-2.8	-2.8	-2.0	10.0	N	b	3.8	1.4	6.0	0.0	SO	1	he ²	
4	-1.4	-2.1	-0.8	10.0	SO	b. n ²	-1.7	-2.4	-1.2	10.0	NO	b	4.5	4.0	5.0	0.0	SO		he ²	
5	-2.1	-2.2	-1.8	10.0	SO	b. n ²	-1.7	-2.2	-1.2	10.0	S	b	5.1	5.0	7.0	0.0	SO		he ²	
6	-2.1	-4.1	-1.6	7.7	NW	m. n ² . he. a. s ⁰	-1.7	-3.4	-0.8	10.0	S	b. s	9.1	2.4	1.6	3.3	W	2	he ² . a. n	
7	-1.2	-1.9	1.3	9.7	O	2	he. m. w	-1.7	-1.4	-0.2	4.3	NO	3.8 m. b. he	-7.3	-7.0	-7.0	1.3	NW	2	m. wo. he ²
8	-5.4	-5.0	-3.3	10.0	SO	b. nb	-5.1	-5.4	-5.6	10.0	NW	b	-0.4	-3.0	1.2	0.0	NW		he ²	
9	-4.3	-5.1	-3.7	10.0	SO	b. n ²	-3.7	-4.0	-2.8	10.0	O	b	3.4	1.6	4.0	0.0	SO		he ²	
10	-4.4	-4.1	-1.9	6.7	SO	m. n ² . a. he ²	-4.1	-4.4	-3.4	10.0	NW	n	0.1	3.0	1.6	0.0	O		he ²	
11	-4.1	-4.6	-3.0	10.0	SO	b. n ² . m. rf ²	-4.1	-4.6	-4.0	10.0	NW	n	3.4	2.0	4.2	0.0	SO		he ²	
12	-3.4	-4.8	-2.1	10.0	SO	b. m. n ²	-3.6	-3.2	-4.0	10.0	N	n	4.1	3.4	4.4	0.0	SO		he ²	
13	-3.0	-4.1	-2.5	10.0	SO	b. n ²	-3.9	-4.2	-4.0	10.0	NW	n	3.5	4.0	4.0	0.0	SO		he ²	
14	-3.7	-3.8	-3.1	10.0	SO	b. n ²	-3.7	-4.2	-3.2	10.0	NW	n	1.8	1.4	3.0	0.0	SO		he ²	
15	-5.5	-7.5	-3.5	6.7	SO	m. n ² . d ² . he. a. n ²	-3.8	-3.2	-3.6	10.0	NO	n	-9.1	-1.0	2.0	0.0	W		he ²	
16	-1.5	-5.1	-0.7	10.0	SO	b. n ² . a. r ⁰	-1.7	-6.0	-2.2	10.0	S	1	b	-1.0	-2.0	0.6	7.3	SW	1	m. he. b
17	5.2	4.4	6.2	10.0	W	1	0.7 na. r ⁰ . b. a. r ⁰	5.9	7.0	6.2	10.0	NW	1.9 na. r. rg	-3.7	-2.0	-4.0	10.0	NW		n
18	4.7	6.0	9.2	4.0	NW	5.0 na. r. m. n ² . he	6.0	5.4	7.6	4.8	S	m. b. he	0.6	0.0	0.4	5.7	W	1	m. r. wo. a. he	
19	0.9	1.0	2.2	10.0	W	0.4 b. n ²	1.3	2.2	2.0	10.0	N	n	6.2	4.0	7.4	0.7	W	1	he	
20	3.1	0.4	5.7	10.0	W	0.5 m. n ² . a. r ⁰	2.5	-0.2	3.4	10.0	NW	n	-1.7	-2.0	-1.4	10.0	W	2	n	
21	3.9	2.5	6.7	10.0	NW	1.2 na. m. r ⁰ . b	4.8	5.0	6.0	10.0	N	b	-1.5	-2.4	1.4	10.0	W		n	
22	0.0	0.2	1.6	6.7	NW	m. nb. a. he ²	1.4	1.4	3.0	10.0	N	b. m. n	-1.4	-1.0	-1.2	0.6	SO		he ²	
23	0.6	-0.1	4.1	6.7	W	m. nb. rf. a. he ²	1.1	0.6	2.2	6.7	W	b. a. he	-3.7	-4.0	-3.0	2.0	W	2	he. nm. wo	
24	1.7	-3.1	5.6	4.3	NW	m. he. rf ² . d. a. b	3.5	1.4	5.0	6.3	SO	m. he. wo. a. b	-2.6	-1.6	-2.2	5.3	W	2	m. he. wo. a. n	
25	1.9	0.8	3.9	7.7	O	0.4 na. r ⁰ . m. he. b	2.2	1.8	4.0	7.0	NW	m. he. b	-1.1	-0.4	-1.4	0.7	W		he	
26	-1.1	-1.7	1.7	3.7	NW	m. b. he ²	-0.1	1.0	0.0	6.7	S	b. m. n. a. he	3.9	3.6	4.6	0.0	W		he ²	
27	0.2	-3.5	3.6	10.0	NW	m. n ² . d. r ⁰	1.3	-2.0	2.8	7.3	SO	m. he. b. nb	-2.8	-2.0	-3.0	6.7	W	2	m. he. b. a. wo	
28	-1.9	-0.3	1.4	8.0	NW	7.9 na. r. st. n ² . a. wo	-0.8	0.4	-0.2	10.0	var.	3.9 na. s. st. b. s	-8.9	-9.0	-8.6	8.3	NW		b. s. a. wo	
29	-8.2	-10.0	-3.2	3.3	NW	0.5 d ² . m. n ² . he	-6.8	-7.2	-4.8	1.0	NW	he	-10.8	-12.4	-11.6	0.0	O		he ²	
30	-9.4	-12.8	-4.8	0.3	O	he. m. d ²	-6.5	-8.6	-4.4	0.0	var.	he ²	-6.8	-7.4	-6.2	0.0	W	1	he ²	
31	-7.8	-13.6	-1.7	5.3	O	0.5 m	-4.2	-7.0	-2.0	4.0	NW	m. he. wo	-2.8	-3.6	-1.0	2.0	W		he. a. wo	
Mittel	-1.64	-2.83	0.66	7.5		25.1	-1.00	-1.59	-0.20	8.0		17.9	-0.80	-1.31	0.09	2.5				
Windstill: 85. N: 1. NO: 1. O: 3. SO: 2. W: 1. NW: 3. — 16. Schwacher Regen seit 6 ^h Ab. — 17. id seit 1 ^h Ab. Höhe des gefallenen Schnee's: 1. 1/2 ^{cm} ; 28. 6 1/2.							Windstill: 90. S: 3. NW: 2. — 7. 27. 29. Morgenroth. — 28. Nachts 2 ^h W 4.							Windstill: 50. NO: 1. O: 10. SO: 4. S: 1. SW: 3. W: 43. NW: 6. Nebel im Thal: 2.-6. 7.-16. 22. 26. 29. 30.						

Einsiedeln: P. Wilhelm Sidler.							Gersau: J. Müller.							Vitznau: J. Meyer.						
Lage.	Länge: 0 ^b 26 ^m Breite: 47° 8' Höhe: 910 ^m						Länge: 0 ^b 25 ^m Breite: 46° 59' Höhe: 440 ^m						Länge: 0 ^b 25 ^m Breite: 47° 1' Höhe: 440 ^m							
1873. XII.	Temperatur.			Mittlere Bewöl- kung.	Vorherr- schender Wind.	Witterung. Nieder- schläge.	Temperatur.			Mittlere Bewöl- kung.	Vorherr- schender Wind.	Witterung. Nieder- schläge.	Temperatur.			Mittlere Bewöl- kung.	Vorherr- schender Wind.	Witterung. Nieder- schläge.		
	Mittel	7 ⁿ	1 ^b				Mittel	7 ⁿ	1 ^b				Mittel	7 ⁿ	1 ^b					
1	-1.2	-0.5	1.0	5.7	NW 2	12.1 m. s. m. b. wo. a. he	2.2	3.4	4.1	6.0	var.	m. b. wo. a. he	1.4	3.0	1.0	7.7	NO	n, a. he		
2	-8.8	-12.0	-4.7	0.0	O 2	he ²	0.4	-1.6	2.8	4.5	var.	wo. a. he	-1.1	-2.6	1.2	3.0	NO	11.0 he, nm.		
3	-9.7	-11.8	-5.8	4.0	O 2	du, m. he, wo	0.5	-0.2	1.2	10.0	var.	b	-0.1	-0.4	0.2	10.0	NO	n		
4	-6.7	-3.6	-4.4	5.8	O 2	m. b. he, a. nb	1.0	0.0	1.9	10.0	var.	b	0.4	-0.2	1.0	10.0	NO	n		
5	-7.6	-9.6	-5.0	3.3	O 2	m. n. he ²	1.1	0.7	1.8	10.0	S	b	0.4	0.2	0.7	10.0	O	n		
6	-8.4	-7.4	-1.0	1.7	O 2	he ² , a. wo	1.5	0.4	2.2	10.0	var.	b	0.7	-0.2	1.0	10.0	NO	n		
7	-8.9	-2.0	-2.4	1.0	var. 1	he	1.8	2.2	2.5	8.3	W	b, a. wo	2.2	2.4	4.0	7.0	NW	wo		
8	-6.6	-7.4	-5.4	7.7	SO 1	m. he, b	-0.4	-0.1	0.0	6.7	W	b, a. he ²	-1.9	-2.2	-2.0	10.0	NW	b		
9	-7.3	-10.4	-4.2	1.7	SO 1	he ² , a. wo	0.0	-0.7	0.6	6.7	O	b, a. he ²	-1.1	-1.4	-0.3	10.0	NO	n		
10	-8.5	-9.4	-5.2	6.7	SO 1	b. n, a. he ²	-0.2	-0.5	-0.2	6.7	W	b, a. he ²	-1.3	-1.8	-1.0	10.0	N	n		
11	-9.7	-11.4	-6.0	6.7	SO 1	n, a. he ²	-0.2	-0.6	0.0	10.0	W	b	-1.2	-1.2	-1.2	10.0	O	n		
12	-8.7	-11.4	-5.6	10.0	SO 1	n	-0.6	-0.9	-0.3	10.0	W	b	-1.6	-1.8	-1.6	10.0	N	n		
13	-7.5	-10.2	-5.4	10.0	SO 2	n	-0.2	-0.1	0.0	6.7	W	b, a. he ²	-1.5	-1.8	-1.3	10.0	O	n		
14	-8.6	-11.0	-6.4	3.0	SO 1	m. wo, he	-0.2	-0.1	0.0	10.0	W	b	-1.3	-2.0	-1.0	10.0	O	n		
15	-7.6	-10.0	-4.8	0.0	SO 1	he ²	0.7	-0.1	0.5	6.7	O	b, a. he ²	-1.2	-1.8	-1.6	10.0		n		
16	-2.6	-10.0	-2.8	7.8	SO 2	m. he, b, a. r	0.7	-1.3	0.6	6.7	var.	b, a. he ²	-0.3	-1.8	-1.0	10.0		n		
17	3.5	3.9	2.6	10.0	SW 2	14.6 na. r, b	6.4	7.9	6.5	10.0	W	b	6.8	9.0	6.4	10.0	N	6.9 rg		
18	3.3	3.8	5.6	6.7	SO 1	16.4 na. r, m. b, wo	5.9	5.1	7.3	9.0	S	b	6.5	6.4	8.6	4.7	NO	31.0 rg. wo		
19	-0.5	-1.6	1.4	0.7	SO 1	he	4.1	4.2	4.7	10.0	SO	b	3.5	3.8	4.0	10.0	NO	n		
20	3.9	4.0	5.0	10.0	W 2	b	3.9	2.5	4.4	10.0	W	b	3.5	1.8	3.8	10.0	NO	n		
21	2.8	2.7	4.0	10.0	NW 1	b	6.1	5.1	7.5	9.3	W	b, nm. wo	5.9	5.2	7.2	7.0	NO	1.0 m. wo, he, a. b		
22	-1.6	-3.0	0.0	4.8	W 1	he, nm. wo ²	3.4	4.0	4.4	10.0	var.	b	2.9	3.6	3.8	6.7	N	n, a. he		
23	-1.1	-3.2	0.8	4.8	W 1	he, nm. b	2.5	1.3	4.1	6.0	O	m. b. wo, a. he	1.7	-0.4	4.6	2.7	NO	he. m. rf, nm. wo		
24	1.3	-2.4	4.4	5.0	SW 1	m. he ² , wo, a. b	3.4	0.4	5.0	3.8	SW	wo, nm. he ²	2.9	-0.6	4.8	5.3	N	m. he. rf, wo, a. b		
25	0.8	0.5	2.4	1.0	O 1	he	3.2	2.4	5.0	4.3	var.	he, a. b	3.1	1.4	5.0	4.3	NO	he, a. b		
26	-0.2	-3.6	4.2	0.0	O 1	he ²	1.5	1.0	2.8	10.0	SO	b	1.0	1.2	1.6	10.0	var.	n		
27	0.7	-3.0	2.4	5.0	SW 1	b, a. wo	3.0	-0.4	4.7	8.7	NW	m. wo, b	2.2	-0.7	3.4	10.0	NO 1	n		
28	-3.4	-2.4	-1.2	8.7	NW 2	11.8 b. s, a. wo	1.1	0.8	1.4	10.0	SW	b, m. s ⁰	0.8	0.2	2.0	10.0	NO	11.4 m. s		
29	-11.3	-13.0	-7.2	0.7	N 2	he	-1.8	-0.5	0.0	2.7	S	m. wo, he	-3.8	-3.6	-1.8	7.0	var. 1	1.5 b, a. he		
30	-12.0	-16.2	-8.6	0.0	N 2	he ²	-3.4	-6.1	0.8	4.0	NW	wo, a. he	-3.7	-5.0	-0.4	5.3	NO	m. b. wo, a. he		
31	-9.5	-12.8	-6.4	0.0	N 2	he ²	-2.5	-5.0	-0.2	0.7	W	he	-2.9	-5.6	0.2	2.0	NO	he		
Mittel	-4.28	-6.16	-1.89	4.5		54.9	1.42	0.75	2.45	7.9			0.73	0.10	1.63	8.1		62.8		

N: 18. NO: 2. O: 34. SO: 35. S: 3. SW: 11.
W: 17. NW: 15.

Windstill: 93.

Windstill: 56. N: 2. NO: 2. NW: 3.

Ragatz: Gonzenbach.							Marschlins: U. A. v. Salis.							Davos: Dr. Schimpf.						
Lage.	Länge: 0° 29' Breite: 47° 1' Höhe: 541 ^m						Länge: 0° 29' Breite: 46° 57' Höhe: 545 ^m						Länge: 0° 30' Breite: 46° 48' Höhe: 165 ^m							
1873.	Temperatur.			Witterung.	Witterung. Nieder- schläge.	Witterung. Nieder- schläge.	Temperatur.			Witterung.	Witterung. Nieder- schläge.	Witterung. Nieder- schläge.	Temperatur.			Witterung.	Witterung. Nieder- schläge.	Witterung. Nieder- schläge.		
XII.	Mittel	7 ^h	1 ^h	Mittel			Mittel	7 ^h	1 ^h	Mittel			Mittel	7 ^h	1 ^h	Mittel				
1	2.1	3.0	2.6	5.0	W 1	14.5 na. r, m. s, a. he	1.6	2.5	2.1	6.5	S	4.9 wo, m. s, a. he	-5.8	-4.4	-3.6	7.5	NO 1	wo, nm. b.		
2	-1.5	-2.0	0.2	0.0	SW 1	he	-1.8	-3.0	1.3	0.2	N	he ²	-11.5	-16.8	-7.8	0.0	NO	1.0 he ²		
3	-2.9	-4.3	-1.0	3.3	W	he ² , m. nb	-2.7	-5.2	0.6	1.0	N	he, nb ⁰	-8.4	-11.4	-4.4	0.0	NO	he ²		
4	-1.9	-2.8	-1.0	2.0	NW	m. n. he	-1.9	-2.5	-0.2	6.5	NW	wo. n	-5.7	-8.0	-1.8	0.0	N	he ²		
5	-3.5	-5.0	-2.8	0.0	N	he, m. n	-3.1	-3.9	-1.8	8.3	NW	m. wo, n	-5.1	-7.4	-1.8	0.0	N	he ²		
6	-1.7	-5.0	0.0	3.3	NW	he, m. n. a. s	-1.4	-6.4	1.7	5.2	NW	m. d, he, a. r ⁰	-4.8	-8.2	-1.6	2.3	N	he, a. wo.		
7	-0.7	0.0	0.6	3.0	W	m. wo, he	-0.6	0.6	1.2	4.0	NW	0.2 m. wo, he	-9.7	-6.4	-7.8	2.0	NO	m. wo, he		
8	-5.0	-6.6	-3.0	0.0	NW	he	-4.6	-6.6	-1.3	0.7	NW	he	-11.1	-14.6	-7.4	0.0	NO	he ²		
9	-5.1	-6.0	-3.4	1.0	N	he, m. n	-5.3	-6.4	-3.9	8.7	NW	wo, m. n. d, a. b	-6.6	-10.2	-1.8	0.0	NO	he ²		
10	-4.7	-5.0	-4.2	10.0	NO	n	-5.3	-5.9	-4.4	10.0	NW	b, m. n. d	-7.9	-9.0	-4.2	0.0	NO	he ²		
11	-6.2	-6.7	-5.6	10.0	NW	n	-6.9	-8.2	-5.4	9.0	NW	b, m. n ⁰ . d	-10.7	-16.0	-5.4	0.0	NO	he ²		
12	-6.1	-7.0	-5.7	10.0	NW	n	-6.8	-8.1	-5.8	10.0	NW	b, m. n. d	-6.6	-8.0	-3.4	0.0	NO	he ²		
13	-5.9	-7.0	-5.0	10.0	NW	n	-6.7	-7.1	-5.6	9.0	NW	b, m. n. d, a. wo	-7.0	-10.0	-3.0	0.0	N	he ²		
14	-5.7	-6.4	-4.5	6.7	NW	n, a. he	-6.5	-7.1	-4.8	9.0	NW	b, m. n. d, a. wo	-7.5	-10.0	-2.6	0.0	N	he ²		
15	-5.5	-9.0	-4.0	3.3	N	m. he, n	-4.6	-6.0	-1.5	4.2	NW	he, nm. n ⁰ , a. b. d	-8.1	-10.6	-3.4	0.0	N	he ²		
16	-2.8	-7.0	-1.4	4.0	N	m. he, wo, a. r ⁰	-3.4	-8.2	-1.4	7.3	N	wo, m. d, a. nb	-5.2	-12.0	-3.4	4.7	NO	m. he ² , wo, a. s		
17	5.0	7.0	5.3	10.0	NW	3.6 na. r, rg	2.4	1.2	4.1	9.0	SW	rg	0.1	0.2	1.0	8.7	NO	b. s. w		
18	3.3	2.4	4.0	8.0	NW	44.7 na. r, wo	3.3	2.3	4.5	8.5	W	27.4 m. rg, wo	0.4	0.0	2.2	10.0	O	42.5 m. s, b		
19	3.8	1.0	4.8	0.0	S	3.9 he ⁴	4.1	1.3	7.1	1.8	N	he, m. rf, a. wo ⁰	-1.8	-2.4	0.4	0.0	NO	he ² , m. a. r		
20	2.6	0.4	4.7	7.7	SO	he, m. n	2.9	1.6	4.4	7.3	N	0.8 wo	-1.0	-3.2	1.4	7.7	NO	b, nm. he		
21	3.7	3.2	5.0	3.0	SW	he ⁰	3.9	2.4	7.1	6.0	NW	wo, nm. he	-2.6	-1.6	1.2	2.3	NO	m. wo, he		
22	-0.3	-1.0	0.4	3.7	NW	he, a. n	0.6	-1.0	2.4	3.6	NW	he, a. wo	-8.4	-10.2	-4.8	0.0	NO	he ²		
23	-0.7	-2.4	0.2	1.0	SW	he	-0.5	-4.1	3.3	3.5	SW 1	m. he, wo	-8.7	-11.4	-4.4	0.0	NO	he ²		
24	1.3	-1.0	4.0	2.0	SO	he, wo	0.7	-3.0	4.1	6.5	S	wo	-7.6	-12.0	-0.4	6.3	N	m. he ² , b		
25	2.7	5.0	2.6	0.0	S	he ²	2.4	1.2	6.5	2.7	N	m. wo, he ²	-8.8	-9.8	-4.6	0.0	NO	he ²		
26	0.1	0.0	3.0	0.0	W	he ²	1.6	-0.6	6.9	0.0	S	he ²	-6.1	-9.4	-2.2	0.0	NO	he ²		
27	0.9	-2.6	4.8	8.0	NW	wo	0.9	-3.4	4.3	3.8	var.	m. he, wo, na. w	-7.4	-10.2	-4.0	5.3	N	m. he, b. a. v		
28	-0.9	1.0	1.2	6.6	NW	4.8 s. a. he	-0.1	0.6	0.5	5.1	N 2	3.8 s ⁰ . wo, a. he	-6.9	-5.6	-6.2	7.7	N	7.0 m. b. s, a.		
29	-5.5	-6.0	-3.0	0.0	SO	he ²	-6.2	-7.2	-3.2	0.1	var.	he ²	-17.3	-18.4	-14.0	0.0	N	he ²		
30	-7.6	-11.0	-4.4	0.0	SW	he ²	-7.4	-10.9	-3.7	0.0	SW	he ²	-15.5	-19.0	-11.0	0.0	N	he ²		
31	-7.7	-9.0	-8.0	0.0	SW	he ²	-5.9	-8.8	-2.5	0.5	SW	he ²	-12.1	-15.0	-7.2	0.0	N	he ²		
Mittel	-1.82	-2.91	-0.47	6.2		71.5	-1.84	-3.55	0.55	5.1		36.1	-7.98	-9.86	-4.03	2.3		50.5		

Windstill: 91. SO: 2. W: 1. NW: 1.

Windstill: 79. N: 7. S: 5. SW: 4.
NW: 6.Windstill: 76. N: 6. NO: 15. O:
— 6. Ab. 8⁰ kurzer Sturm.

Linthelonic: F. Zwicki.							Glarus: Dr. med. Josua Oertly.							Auen: L. Albertini.						
Lage.	Länge: 0 ^h 27 ^m Breite: 47° 9' Höhe: 434 ^m						Länge: 0 ^h 27 ^m Breite: 47° 3' Höhe: 466 ^m						Länge: 0 ^h 27 ^m Breite: 46° 54' Höhe: 821 ^m							
1873.	Temperatur.			Mittlere Bewölkung.	Vorherrschender Wind.	Witterung. Niederschläge.	Temperatur.			Mittlere Bewölkung.	Vorherrschender Wind.	Witterung. Niederschläge.	Temperatur.			Mittlere Bewölkung.	Vorherrschender Wind.	Witterung. Niederschläge.		
XII	Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h					
1	1.2	2.4	2.2	5.3	NW	nm.b.s,wo,a.he	1.1	2.3	1.6	7.0	NW	9.2 rg,m.n.s,a.he,rf	-1.3	-0.4	0.2	6.7	NW 1	w. s, a. he ²		
2	-1.3	-2.6	1.4	0.8	SO 1	21.2 he	-2.6	-4.1	0.6	0.0	O	0.9 he ² , m.a. rf	-4.7	-7.0	-2.4	0.0	NO	7.8 he ³		
3	-3.6	-4.8	-1.0	0.7	var. 1	he, m. rf	-3.5	-5.6	-0.4	0.7	W	he, m. a. rf	-4.8	-5.4	-1.6	0.0	NO	he ³		
4	-0.9	-1.8	-0.2	7.0	SO 1	m. a. b, he	-1.7	-3.6	-0.2	6.7	var.	m.a.a.rf, nm.he ² .d	-4.5	-7.0	-1.6	0.0	NW	he ³		
5	-1.8	-2.8	-0.6	10.0	var.	b, m. rf	-3.0	-4.6	-1.7	8.7	S	n, m. wo.rf. bs	-1.7	-3.6	1.4	0.0	SO 1	he ³		
6	-1.6	-2.6	-2.0	10.0	NW 1	b, a. s	-0.9	-4.7	1.6	3.7	S	he,m.n.rf,d,a.s	1.6	1.8	5.2	3.0	SO 1	he ³ , a. b		
7	0.9	1.6	1.6	1.3	NO 1	he	0.3	0.2	1.8	7.0	N	0.8 m.b,he ⁰ ,a.wo	-1.1	-0.4	0.6	9.0	SO	m. b, nb		
8	-3.9	-4.4	-2.4	2.7	var.	he, a. wo	-4.7	-6.1	-1.8	0.7	N	0.1 he, m. a. rf	-5.7	-7.8	-1.6	1.0	SO	he		
9	-4.8	-7.4	-2.4	9.0	SW	m. wo, b	-4.9	-7.8	-1.8	3.7	NW	he, m. a. rf, a. b	-5.2	-7.0	-2.6	0.0	SO	he ³		
10	-3.8	-3.8	-2.8	10.0	SW	b	-4.8	-4.9	-3.5	10.0	W	n, m. a. rf	-7.5	-9.6	-5.6	3.8	NW	m. n, he ³		
11	-3.9	-5.0	-3.0	9.7	var.	b	-5.2	-7.1	-4.0	10.0	W	n, m. a. rf	-7.1	-9.4	-3.4	0.0	NW	he ³		
12	-3.9	-4.2	-3.4	10.0	SO	b	-4.8	-5.6	-3.9	10.0	W	n, m. a. rf	-8.8	-9.8	-6.6	0.0	NW	nb, he ³		
13	-3.9	-4.6	-3.2	10.0	SO	b	-5.8	-6.1	-4.7	10.0	SW	n, m. a. rf	-9.8	-12.6	-6.2	0.0	SO	he ³		
14	-3.5	-4.2	-2.8	10.0	SO	b, m. d	-4.8	-5.8	-3.5	10.0	S	n, m. a. rf	-6.1	-9.4	-5.4	0.0	SO	he ³		
15	-3.9	-4.8	-2.8	10.0	var. 1	b	-5.6	-8.2	-3.6	6.7	S	m.rf,du,n,a,rf	-0.8	-1.2	1.0	0.0	SO	he ³		
16	-2.1	-4.4	-2.4	10.0	NW 1	b	-2.9	-6.3	-3.1	10.0	var.	m. n. rf,bs,a,r	-3.2	-5.4	-1.6	6.8	SO	m. he ³ , b		
17	5.3	6.4	5.0	10.0	var. 1	8.4 rg	3.3	4.8	4.0	10.0	W	5.6 rg, m. n	1.1	2.2	0.8	10.0	NW	12.4 n. r		
18	4.7	4.4	6.6	6.8	NO	55.1 r,m,b,na,a.he	4.8	3.6	6.6	7.7	O	38.7 b,m,r,a,he	2.9	2.0	3.0	8.8	SO	37.8 b,rg,a.wo		
19	3.0	1.0	4.4	2.7	SO 1	he, nm. wo	2.6	-0.2	7.2	0.0	O	0.6 he ² , m. a. rf	5.1	1.8	6.8	0.0	SO 1	he ³		
20	3.1	-0.4	5.2	9.3	var.	m. wo, b	4.2	0.3	8.4	6.8	SO	m. he. rf, wo	3.5	1.6	5.2	2.7	SO	he, nm. wo		
21	5.2	4.4	7.4	9.0	var.	wo ²	4.8	3.4	6.5	8.0	SO	0.8 n,r,wo,m,r,d,a,n	2.5	2.8	4.4	3.7	SO	m. b, he		
22	1.4	0.2	2.8	6.8	NW 1	m. b, wo, a. he	-0.1	-1.4	1.0	4.0	NO	m.n.rf,bs,he,du	-1.1	-1.8	0.4	0.0	SO	he ³		
23	1.5	-0.6	3.0	3.3	SO 1	he, nm. wo	0.4	-1.5	3.2	2.7	S	m.a.he ² .rf,m.wo,du	-0.7	-3.0	1.4	0.7	SO	he		
24	2.5	-1.6	6.2	6.8	var.	m, he, wo, a. b	1.7	-2.0	4.5	4.7	S	m.he ² .rf,wo,a,n	-0.1	-3.2	1.6	1.0	SO	he		
25	2.8	1.6	7.2	0.7	SO	he, nm. rf	1.9	0.7	6.6	0.0	S	he ³ , m. a. rf	1.5	0.2	2.6	0.0	SO	he ²		
26	-2.6	-2.0	-1.2	6.8	NW 1	m. he. rf, b	-1.5	-3.2	2.0	0.0	S	he ³ , m. a. rf	2.9	2.0	3.0	0.0	SO 1	he ³		
27	1.9	-1.6	2.8	6.7	SO 1	m.he.rf,b,a,s	2.2	-1.2	4.7	6.0	S	4.8 m.he.rf,b,a.wo,s,r	1.5	0.0	2.8	6.0	SO	m. he, wo, a. b		
28	-0.5	0.0	1.4	6.7	NW 1	s, a. he	-0.5	0.0	1.1	6.7	N	0.8 s, a. he ²	-2.3	-2.0	-1.0	8.8	NW	3.8 n.a.s ³ ,b,n,a.wo		
29	-6.5	-7.6	-3.8	0.8	SO	12.1 he	-7.9	-9.2	-4.4	0.0	N	he ³	-8.2	-9.4	-5.6	0.0	NO	he ³		
30	-8.7	-11.8	-6.4	0.8	var.	he ³	-9.2	-13.0	-4.5	0.0	NW	he ³	-6.8	-10.2	-3.4	0.0	SO	he ³		
31	-4.9	-7.0	-2.2	0.7	NO	he	-6.5	-10.4	-2.0	0.7	SW	he	-2.2	-3.8	0.6	0.0	SO 1	he ³		
Mittel	-1.03	-2.19	0.44	6.2		96.8	-1.74	-3.48	0.59	5.1		61.8	-2.25	-3.71	-0.25	2.8		61.8		

Windstill: 34. NO: 17. SO: 33. SW: 14.
NW: 29.
Höhe des gefallenen Schnee's: 29. 6^{cm}.

Windstill: 88. W: 1. NW: 1.
Höhe des gefallenen Schnee's: 7. 12^{cm};
28. 4; 29. 1.

Windstill: 72. NO: 10. SO: 64. S: 1.
NW: 18.
Nebel im Thal: 4. 10.
Höhe des gefallenen Schnee's: 1. 12^{cm};
28. 22.

Chur: Killias.							Reichenau: J. Welz.							Thuzis: G. Maller.						
Lage.	Länge: 0° 29' Breite: 46° 51' Höhe: 603 ^m						Länge: 0° 28' Breite: 46° 49' Höhe: 597 ^m						Länge: 0° 25' Breite: 46° 41' Höhe: 711 ^m							
1873.	Temperatur.			Mittlere Bewöl- kung.	Vorherr- schender Wind.	Witterung- Nieder- schläge.	Temperatur.			Mittlere Bewöl- kung.	Vorherr- schender Wind.	Witterung. Nieder- schläge.	Temperatur.			Mittlere Bewöl- kung.	Vorherr- schender Wind.	Witterung. Nieder- schläge.		
XII.	Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h					
1	1.8	1.8	3.8	8.6	S	1 m. b. r. wo. s ^o	1.2	2.2	2.8	9.0	N	1 b. a. wo	1.8	1.4	3.2	9.0	S	3.2 wo. s		
2	-1.2	-1.8	-0.8	0.7	SO	he, m. rf	-1.7	-2.2	0.2	0.0	W	1 he ²	-2.9	-3.4	-1.6	0.0	SW	he ²		
3	-0.8	-1.1	1.5	0.8	SO	he ² , m. rf	-1.7	-4.4	3.0	0.0	W	1 he ²	-0.9	-3.8	1.1	1.0	var.	he		
4	-2.2	-3.5	-0.7	2.0	SO	he, m. rf	-2.1	-3.8	0.2	5.8	var. 1	m. a. n, he ²	-2.6	-4.5	0.8	3.8	NO	he, m. n		
5	-2.1	-1.1	-1.7	4.7	SO	he, m. rf, a. n	-1.0	-0.5	0.8	4.8	var. 1	he, m. rf, a. n	0.2	-0.9	2.8	1.0	SW	he		
6	0.4	-3.1	1.7	5.8	SO	he, m. rf, a. n	-0.2	-4.6	3.8	3.8	NO	1 he ² , a. b	-0.8	-2.0	2.0	3.8	W	he ² , a. b		
7	-0.4	0.8	1.8	4.7	NO	wo, m. rf, a. he	-0.2	0.8	2.1	5.7	N	1 m. b. wo, a. he	-0.6	0.2	1.2	4.8	NO	m. n, he		
8	-3.4	-4.1	-1.8	3.0	SO	m. wo. rf, he	-3.2	-5.2	1.8	0.0	W	1 he ² , m. rf	-4.1	-5.9	-2.1	4.7	var.	he, a. b		
9	-6.0	-7.1	-4.9	5.8	SO	m. n, wo, a. he	-5.7	-7.1	-3.8	1.7	N	1 he ² , nm. wo	-3.0	-4.5	-1.8	1.8	N	he		
10	-5.7	-6.8	-4.9	8.0	SO	b, m. n. rf, a. wo ^o	-6.7	-7.8	-5.5	9.8	N	1 b. m. d, n. a. wo	-6.1	-8.0	-4.2	3.8	var.	he, m. n		
11	-6.0	-8.0	-3.5	4.7	SO	he, m. rf, a. b	-5.1	-7.4	-1.2	3.8	var. 1	he ² , m. d, a. n	-3.0	-4.4	0.5	0.8	SW	he		
12	-7.2	-8.1	-6.5	10.0	SO	b, m. rf	-7.5	-9.1	-5.8	10.0	N	1 b, m. d, n	-5.8	-4.8	-4.2	3.8	var.	he ²		
13	-7.8	-8.5	-6.8	8.0	SO	b, m. rf, a. wo ^o	-7.8	-8.8	-6.8	9.0	N	1 b, m. d, n, a. wo	-6.8	-9.6	-4.9	0.0	var.	he ²		
14	-7.2	-8.9	-5.7	7.8	SO	b, m. rf, a. he	-7.8	-9.4	-6.8	6.7	N	1 b, m. d, n, a. he	-4.8	-6.6	-2.5	0.0	var.	he ²		
15	-4.2	-4.1	-0.9	2.0	SO	he, m. rf	-3.1	-5.1	2.1	0.0	var. 1	he ²	-1.9	-3.8	0.6	0.0	W	he ²		
16	-2.4	-5.9	-1.1	8.7	SO	wo, m. rf, a. b	-1.7	-6.1	0.8	6.0	var. 1	he, m. rf, wo, a. b	-1.0	-4.6	1.8	6.0	var.	m. he, wo, a.		
17	2.4	1.5	4.8	10.0	NO	rg	1.8	0.6	2.4	10.0	ws	28.9 rg	0.9	0.4	1.8	10.0	NO	4.8 rg		
18	3.8	2.5	3.7	8.7	SO	21.6 rg, a. wo	2.9	1.5	4.4	9.0	S	1 29.1 b. rg, a. wo	2.2	1.0	3.0	10.0	SO	7.0 na. s, r		
19	3.8	1.7	5.8	2.0	SO	he, m. rf	3.6	1.2	6.2	1.0	SW	1 he, m. rf	2.6	1.2	4.0	0.0	SW	he ²		
20	3.0	1.5	4.5	8.0	SO	m. n, wo	2.8	1.0	5.6	8.7	W	1 b, m. rf, nm. wo	2.2	1.4	2.8	8.7	NO	b, nm. wo		
21	3.9	3.8	6.8	4.7	SO	wo	3.9	1.8	7.2	8.8	W	1 b, nm. wo	2.9	2.0	4.4	5.7	O	wo		
22	0.7	-0.8	2.1	3.8	SO	he, m. rf, a. wo	1.7	-0.8	5.8	4.0	var. 1	he, m. rf, a. b	-0.5	-1.8	1.0	0.8	SO	he		
23	-0.6	-1.9	0.7	2.0	SO	he, m. rf	-0.6	-3.8	2.4	0.7	NO	1 he, m. rf	-2.4	-4.0	-0.8	0.0	NW	he ²		
24	0.2	-2.1	1.5	6.0	SO	wo, m. rf, a. b	0.4	-2.6	3.5	4.8	W	1 he, a. b	-1.7	-3.2	-0.8	2.8	SW	he, a. wo		
25	2.0	1.9	2.9	1.8	SO	he	2.7	1.0	6.0	3.0	SW	1 m. b, he ²	0.6	0.6	2.0	3.8	O	he ² , m. w		
26	1.6	1.8	3.8	0.8	SO	he ²	1.9	-1.8	5.9	0.0	SW	1 he ² , m. rf	0.6	-1.2	2.4	0.0	SW	he ²		
27	0.8	-2.5	3.7	4.7	SO	m. he ² , rf, s, a. wo	0.2	-3.8	4.8	3.8	W	1 he, m. rf, nm. wo	0.8	-2.0	2.6	4.7	NW	he, nm. w		
28	0.1	0.7	1.1	5.8	SO	2.2 wo, m. s, a. he	-0.6	-0.7	0.6	7.0	N	2 b, m. s, a. he	-0.4	0.0	1.4	6.7	W	4.8 s		
29	-5.4	-5.9	-3.5	1.0	SO	he, m. rf	-5.6	-6.2	-2.8	2.0	W	1 2.6 he, nm. wo	-7.0	-6.1	-5.7	4.0	SW	m. b, he		
30	-7.2	-10.8	-5.1	1.0	SO	he, m. rf	-7.9	-13.2	-3.8	0.0	W	1 he ²	-8.8	-11.2	-6.4	0.0	SW	he ²		
31	-5.0	-7.1	-2.1	1.8	SO	he	-5.5	-9.4	-0.8	0.0	SW	1 he ²	-6.0	-9.0	-3.6	0.7	SW	he		
Mittel:	-1.58	-2.61	-0.04	4.6		21.8	-1.59	-3.67	1.48	4.8		55.6	-1.82	-5.46	0.01	3.1		19.5		

Windstill: 87. NO: 4. SO: 3. S: 4.
Mondhof: 25.
Höhe des gefallenen Schnee's: 28. 1^{cm}.

Windstill: 13. N: 22. NO: 15. S: 7.
SW: 18. W: 26.

Windstill: 62.
Morgenroth: 5. 16.
Höhe des gefallenen Schnee's: 28. 5^{cm}.

Platta: Nic. Jos. Huonder.							Closters: J. J. Rieder.							Pontresina: A. Bühler.						
Lage.	Länge: 0° 26' Breite: 46° 39' Höhe: 1379 ^m						Länge: 0° 30' Breite: 46° 52' Höhe: 1207 ^m						Länge: 0° 30' Breite: 46° 30' Höhe: 1805 ^m							
1873.	Temperatur.			Mittlere Bewöl- kung.	Vorherr- schender Wind.	Witterung. Nieder- schläge.	Temperatur.			Mittlere Bewöl- kung.	Vorherr- schender Wind.	Witterung. Nieder- schläge.	Temperatur.			Mittlere Bewöl- kung.	Vorherr- schender Wind.	Witterung. Nieder- schläge.		
XII.	Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h					
1	-2.9	-3.1	-0.7	5.7	N 1	13.1 m. s, m. b, he, a. wo	-3.8	-3.4	-2.6	10.0	N 2	m. n, s	-7.7	-6.5	-3.5	4.7	N	m. b, wo, a. he		
2	-5.8	-10.5	-1.7	0.0	SW	he ²	-7.8	-11.0	-3.6	0.0	SO	10.8 he ²	-11.5	-14.0	-8.4	0.0		he ²		
3	0.6	-4.1	6.5	0.0	SW	he ²	-3.7	-6.6	-0.4	0.0	SO	he ²	-9.2	-13.2	-4.9	0.0	SO	he ²		
4	0.6	-2.2	5.5	0.0	S	he ²	-1.2	-4.4	2.2	0.0	SO 1	he ²	-5.9	-8.8	-0.8	0.0		he ²		
5	2.8	-0.9	7.2	0.8	S	he ²	-1.0	-3.0	1.9	0.4	SO 1	he ²	-5.8	-8.8	0.0	0.0	SO	he ²		
6	0.8	-1.7	5.6	0.0	S	he ²	-2.4	-3.5	1.2	2.3	O 1	he ² , a. wo	-4.5	-8.4	0.1	0.0		he ²		
7	-3.2	-3.9	-0.8	6.7	N	b, m. n, nm. wo	-5.2	-4.6	-3.6	2.7	NO	m. wo, he ²	-11.2	-11.6	-6.9	0.7		he		
8	-4.2	-6.8	-1.7	0.0	SW 2	he ²	-8.1	-12.3	-4.9	0.0	SO 1	he ²	-12.6	-17.8	-7.4	0.0		he ²		
9	0.2	-2.5	4.7	0.0	SW 1	he ²	-3.2	-6.5	0.8	0.0	SO	he ²	-7.0	-10.0	-2.4	0.0	SO	he ²		
10	-0.3	-3.0	4.8	0.0	SW	he ²	-4.1	-5.7	-1.4	0.0	O	he ²	-8.0	-10.1	-4.2	3.3		m. b, he ²		
11	0.1	-3.9	5.2	0.0	SW	he ²	-1.9	-4.2	0.1	0.0	O	he ²	-8.0	-10.4	-4.5	0.0	SO	he ²		
12	0.7	-1.3	5.1	0.0	SW	he ²	-3.7	-5.7	0.2	0.0	SO	he ²	-7.8	-9.8	-3.0	3.3		m. b, he ²		
13	-0.3	-3.8	4.2	0.0	SW	he ²	-2.9	-6.0	0.5	0.0	SO	he ²	-7.9	-11.8	-3.0	0.0	SO	he ²		
14	1.0	-2.0	5.9	0.0	SW	he ²	-2.0	-3.4	1.1	0.0	O	he ²	-7.4	-8.7	-3.4	0.0	SO	he ²		
15	-0.9	-4.0	4.7	0.0	SW	he ²	-3.6	-5.7	0.0	0.0	O	he ²	-7.9	-9.5	-4.0	0.0	SO	he ²		
16	-1.0	-4.9	1.7	4.7	SW	m. he ² , wo	-1.2	-2.1	-0.8	6.0	var. 1	m. he, wo, a. n	-2.9	-11.5	-1.1	6.0	N 2	m. wo, he, a. b		
17	0.8	3.1	0.2	10.0	N	9.2 n, a. s	-1.8	-1.8	-1.6	10.0	NW	n. r, a. s	0.7	2.5	1.8	10.0	N	3.0 s		
18	0.8	-0.8	2.9	9.0	N	30.8 n. s, n, nm. wo	1.4	-1.1	3.0	8.8	W	41.0 b, m. n. r. s, a. wo	2.7	1.5	4.0	8.8		1.6 b, a. wo		
19	2.8	-0.4	5.9	0.0	N	he ²	3.1	1.0	4.8	0.0	SO	he ² , a. fh ²	-0.1	2.0	1.8	3.3		m. b, he ²		
20	4.4	6.2	5.5	7.8	SW 3	m. b, wo	1.2	-0.8	3.2	4.8	N	m. he, wo	-1.8	-1.8	2.0	7.3	SO	wo		
21	0.6	0.1	3.9	6.7	N	m. b, wo	0.5	0.6	4.0	8.7	N	wo, a. b	-4.5	-4.0	0.0	3.0		m. wo, he ²		
22	-0.8	-2.7	5.8	0.0	SW 1	he ²	-3.8	-4.8	1.4	1.8	SO	he ² , nm. wo ⁰	-7.8	-11.2	-2.1	0.0	SO	he ²		
23	-2.6	-5.8	2.7	0.8	S	he ²	-4.4	-7.0	-2.3	0.0	O	he ²	-8.2	-10.2	-3.0	0.0	N	he ²		
24	-2.8	-4.2	0.8	2.8	S	he ² , a. wo	-3.6	-6.6	-2.2	3.0	SO	he, a. wo	-4.6	-11.5	-0.8	0.7	N	he		
25	-0.4	-1.7	2.8	3.8	S	m. b, he ²	-1.8	-3.6	-0.4	0.0	SO 1	he ²	-8.2	-10.8	-4.0	0.0	N	he ²		
26	2.1	-1.5	7.5	0.0	S	he ²	0.4	-0.9	3.5	0.0	SO 1	na. fh ² , he ²	-7.5	-8.1	-3.7	0.0		he ²		
27	0.2	-0.7	0.9	6.7	SW 2	m. he ² , b	-1.5	-4.6	1.8	4.0	O 1	m. he ² , wo	-8.1	-9.7	-4.0	2.0	N	he		
28	-4.9	-3.6	-3.7	9.7	N	b	-4.9	-3.6	-4.6	7.8	N 2	6.5 m. n. s, a. he	-8.0*	?	?	?				
29	-8.9	-9.7	-5.5	3.8	NW	m. b, he ²	-12.1	-14.5	-8.8	0.0	O 1	he ²	-16.5	-18.4	-12.0	0.0		0.5 he ²		
30	-5.2	-7.7	-2.7	0.0	SW 1	he ²	-11.4	-14.5	-7.8	0.0	O	he ²	-16.0	-20.8	-11.2	0.0		he ²		
31	-3.4	-7.0	1.7	0.0	SW 1	he ²	-7.1	-9.6	-4.0	0.0	O	he ²	-11.6	-14.8	-6.0	0.0		he ²		
Mittel	-0.97	-3.00	2.69	2.7		52.6	-3.82	-5.12	-0.41	2.2		58.8	-7.16	?	?	2.0		5.1		

Windstill: 80. S: 3. SW: 23.

Morgenroth: 2.-6. 11.-13. 16. 19. 22. 26.

Höhe des gefallenen Schnee's: 1. 20^{cm}; 18. 5.

Windstill: 46. N: 10. NO: 2. O: 14.

SO: 21. SW: 1. W: 1. NW: 4. — 25./26.

Nachts starker Föhn.

Höhe des gefallenen Schnee's: 2. 24^{cm}.

Bever: J. L. Krättli.							Sils: J. Caviezel.							Bernina (H. sp.): J. Bosch.						
Lage.	Länge: 0° 30' Breite: 46° 33' Höhe: 1715 ^m						Länge: 0° 30' Breite: 46° 26' Höhe: 1810 ^m						Länge: 0° 31' Breite: 46° 27' Höhe: 2310 ^m							
1873.	Temperatur.			Mittlere Bewölkung.	Vorherrschender Wind.	Witterung. Niederschläge.	Temperatur.			Mittlere Bewölkung.	Vorherrschender Wind.	Witterung. Niederschläge.	Temperatur.			Mittlere Bewölkung.	Vorherrschender Wind.	Witterung. Niederschläge.		
XII.	Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h					
1	-5.6	-5.2	-1.6	5.8	NO 2	m. b. wo. st. a. he ²	-5.2	-5.1	-2.4	4.3	NO 3	m. b. he	-9.5	-10.2	-8.0	4.0	NW 4	wo. st. a. he		
2	-13.8	-17.2	-8.4	0.0	NO	he ² , m. d	-7.1	-11.3	-4.8	0.0	NO 2	he ²	-6.7	-12.0	-3.9	0.3	NW 1	he ²		
3	-12.3	-18.0	-6.3	0.2	NO	he ² , m. d	-5.8	-8.4	-1.4	0.0	O	he ²	-2.6	-5.3	1.2	1.0	NW	he		
4	-9.1	-14.4	-3.2	0.0	NO	he ² , m. d	-2.1	-7.4	2.4	0.0	var.	he ²	-1.4	-2.8	0.4	0.7	NW	he		
5	-7.9	-12.8	-0.7	1.3	N	he	-4.3	-7.2	0.8	0.0	SO	he ²	-0.4	-1.8	2.1	1.0	NW	he		
6	-4.9	-11.2	-2.3	1.0	N	he	-3.0	-7.5	1.0	0.0	SO	he ²	-3.3	-4.4	1.0	0.7	NW 3	he		
7	-10.6	-8.7	-7.2	0.7	NO 1	he	-7.8	-7.9	-5.4	1.0	NO 2	he ²	-11.5	-10.6	-10.6	1.0	W 2	he		
8	-13.0	-16.2	-8.0	0.3	O	he ² , m. d	-10.6	-14.4	-7.0	0.0	SO	he ²	-7.1	-10.1	-6.4	0.3	NW	he ²		
9	-8.8	-10.0	-5.0	0.3	O	he	-6.3	-9.5	-1.5	0.0	SO	he ²	-1.4	-3.8	2.0	0.3	NW	he ²		
10	-10.0	-12.0	-5.4	0.0	O	he ²	-6.4	-9.5	-0.3	0.0	SO	he ²	-3.1	-3.8	-0.6	0.0	NW	he ²		
11	-11.8	-16.0	-3.7	0.0	O	he ²	-6.6	-10.6	-1.5	0.0	SO	he ²	-3.1	-3.8	-0.6	0.3	NW	he ²		
12	-10.1	-14.4	-3.4	0.0	O	he ²	-5.7	-8.2	-0.4	0.0	SO	he ²	-1.7	-2.0	0.2	0.0	NW	he ²		
13	-10.7	-15.8	-5.2	0.0	O	he ²	-7.1	-10.8	-1.8	0.0	SO	he ²	-3.7	-5.2	-1.5	0.0	NW	he ²		
14	-9.7	-13.2	-5.3	0.3	O	he ²	-6.2	-9.4	-1.0	0.0	SO	he ²	-3.6	-5.2	-0.7	0.3	NW	he ²		
15	-11.1	-14.6	-5.4	0.0	O	he ²	-6.9	-10.2	-2.2	0.0	SO	he ²	-3.6	-5.1	-0.6	0.0	NW	he ²		
16	-7.3	-16.4	-5.2	4.7	O	he, a. b	-3.2	-10.6	-2.0	4.8	SO 1	he, a. b	-1.9	-3.4	-1.9	5.0	NW 4	st, he, a. b		
17	0.4	3.6	-1.3	10.0	O	s	0.2	3.9	-0.4	10.0	NO 1	8.1 b. s	-3.7	-0.8	-6.4	10.0	NW 4	st. s		
18	2.5	1.6	4.4	8.7	N 1	13.1 rg	3.1	2.4	4.8	8.7	NO	10.6 st. s, b. nm. wo	0.0	-1.0	0.3	6.0	NW 4	wo. st		
19	-2.6	-4.0	2.8	1.0	O	he	-1.1	-0.9	2.5	0.0	O	he ²	1.2	0.5	3.8	0.7	NW 1	he		
20	-2.9	-6.8	2.7	5.7	SW 1	wo. nm. b	-2.2	-4.5	0.2	7.7	NO	b. nb, a. he	-2.6	-1.8	-0.1	5.7	SO 1	wo. a. he		
21	-4.9	-5.0	1.0	3.0	SW	m. wo. he	-3.4	-4.5	1.0	3.0	N	m. b, he ²	-5.8	-4.8	-4.2	2.7	NW 3	w ² , m. wo. he		
22	-11.1	-14.5	-6.3	0.7	W	he, m. d	-7.5	-11.6	-1.8	0.0	N	he ²	-5.2	-6.7	-1.2	0.3	SO	he ²		
23	-11.8	-14.7	-6.5	0.0	W	he ²	-8.0	-11.4	-3.0	0.0	N	he ²	-7.0	-10.0	-3.5	0.3	NW 3	he ² , w		
24	-5.9	-13.8	-5.4	3.0	W 1	he, a. wo	-4.0	-10.9	-1.1	1.0	N 1	he	-2.6	-2.2	-1.7	1.7	NW 4	he. st		
25	-10.1	-13.0	-5.3	1.0	NO	he, m. d	-4.7	-4.0	-1.8	0.0	N 1	he ²	-5.2	-7.9	-3.2	0.7	NW 2	he		
26	-10.4	-14.6	-4.8	0.0	N	he ²	-6.7	-9.7	-1.6	2.3	N 1	m. he, wo	-2.7	-3.8	0.6	0.0	NW	he ²		
27	-7.2	-13.8	-2.7	3.3	N	m. he ² , wo	-6.8	-11.4	-3.4	3.3	N	n. m. b, wo. a. he	-7.8	-9.0	-6.4	4.3	SO 1	m. he, wo, a. u		
28	-6.0	-4.7	-1.6	7.0	NO 2	0.8 s, wo	-6.8	-5.2	-4.8	5.3	NO 2	m. s ² , wo. a. he	-11.3	-9.0	-11.5	6.3	NW 3	wo. a. he. st		
29	-17.9	-22.5	-10.6	0.3	NO	he	-11.4	-11.5	-10.8	0.0	O 2	he ²	-15.9	-15.2	-14.0	0.3	NW 3	he ² , st		
30	-19.0	-24.0	-15.1	0.0	NO	he ² , m. d	-15.3	-18.7	-10.8	0.0	O	he ²	-12.2	-16.0	-9.8	0.0	NW	he ²		
31	-14.0	-19.1	-7.6	1.3	N	he	-11.6	-15.8	-6.2	0.0	O	he ²	-6.5	-7.6	-3.8	0.7	NW	he ²		
Mittel	-8.95	-12.80	-4.44	1.9		13.4	-5.87	-8.57	-2.10	1.6		18.7	-4.88	-5.95	-2.87	1.8				

Windstill: 76. N: 4. NO: 6. O: 2. SW: 8. W: 1. NW: 4.

Morgenroth: 5. 8. 16. 19. 20. 24.

Höhe des gefallenen Schnee's: 17. 11^{cm}; 18. 5.

Schneehöhe in der Thalfläche: 30^{cm}.

Windstill: 55. N: 10. NO: 27. O: 7. SO: 9. S: 2.

Höhe des gefallenen Schnee's: 17. 12^{cm}; 18. 13.

Windstill: 52. SO: 6. NW: 125. — 28. 7^{1/2} Ab. NW 4.

Morgenroth: 4. 5. 18.

Bernhardin: Ch. Bellig.							Julier: G. Spinas.							Castasegna: A. Garbald.						
Lage.	Länge: 0° 27' Breite: 46° 30' Höhe: 2070 ^m						Länge: 0° 30' Breite: 46° 28' Höhe: 2244 ^m						Länge: 0° 29' Breite: 46° 20' Höhe: 700 ^m							
1873. XII.	Temperatur.			Mittlere Bewöl- kung.	Vorherr- schender Wind.	Witterung. Nieder- schläge.	Temperatur.			Mittlere Bewöl- kung.	Vorherr- schender Wind.	Witterung. Nieder- schläge.	Temperatur.			Mittlere Bewöl- kung.	Vorherr- schender Wind.	Witterung. Nieder- schläge.		
	Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h					
1	-8.1	-8.2	-6.6	10.0	N 4	n	-11.1	-10.0	-9.2	7.3	NW 1	na. m. s, b, a. he	5.5	5.2	7.4	4.3	NO 3	wo, a. he		
2	-3.2	-8.1	-1.2	0.0	N 2	he ²	-10.0	-16.0	-4.0	0.0	SO	he ²	3.4	2.3	6.1	0.0	NO 1	he ²		
3	-0.7	1.2	1.2	0.0	N 1	he ²	-3.0	-4.0	-1.0	0.3	SO 1	he ²	1.7	1.5	2.3	0.0	O	he ²		
4	1.9	1.8	2.8	0.0	N 1	he ²	-3.5	-5.0	-1.3	0.0	SO	he ²	2.5	0.7	3.6	0.0	O	he ²		
5	3.1	3.0	2.4	0.0	N 2	he ²	-1.9	-2.0	0.3	0.0	SO 1	he ²	3.2	2.0	3.9	2.7	NO	m. wo, he ²		
6	-1.3	1.4	0.6	0.0	N 3	he ²	-4.8	-4.3	-1.0	1.0	SO	he ² , a. wo ⁰	8.1	3.9	12.2	0.0	NO 2	he ² , nm. fh ²		
7	-9.1	-9.0	-7.6	0.0	N 3	he ²	-11.1	-10.0	-9.2	3.7	NW	m. b, he	2.5	4.2	4.1	1.3	O 1	he		
8	-8.9	-11.4	-7.8	0.0	S 1	he ²	-7.3	-9.0	-7.0	0.0	SO	he ²	-1.8	-2.7	-0.7	2.0	O	m. wo, he		
9	0.3	-1.4	2.4	0.0	N 1	he ²	-2.8	-4.0	-0.3	0.0	SO	he ²	-2.0	-1.9	-1.5	0.3	O	he		
10	-0.5	-1.2	0.2	0.0	N 1	he ²	-4.3	-4.0	-2.0	0.0	SO	he ²	0.1	-1.1	0.8	0.0	O 1	he ²		
11	0.7	0.2	0.6	0.0	N	he ²	-3.4	-4.0	-3.0	0.0	SO 1	he ²	0.6	-0.7	1.7	0.0	O	he ²		
12	0.3	2.0	3.4	0.0	N	he ²	-2.4	-2.2	-1.0	0.0	SO 1	he ²	3.0	1.4	4.5	0.0	O	he ²		
13	-0.7	0.0	1.6	0.0	N	he ²	-2.3	-2.0	-1.0	0.0	SO	he ²	1.3	1.8	2.5	0.0	O 1	he ²		
14	-1.1	-4.0	1.2	0.0	N	he ²	-4.2	-3.4	-3.1	0.0	SO 1	he ²	2.3	1.4	3.7	0.0	O	he ²		
15	-1.7	-2.2	-0.2	0.0	N	he ²	-4.3	-4.0	-4.0	0.0	SO	he ²	3.2	3.2	3.8	0.0	O 1	he ²		
16	-1.6	-2.8	-1.2	0.0	N	he ²	-4.5	-9.0	-2.3	5.7	W	m. he, wo, a. b	3.2	0.8	5.2	7.3	O	m. he, b		
17	-2.5	-1.0	-3.2	6.0	N 1	m. he, wo, a. b	-4.8	-2.2	-6.0	10.0	SW 4	b. s	10.1	13.5	8.8	8.3	NO 1	0.2 wo. r ⁰ , a. b		
18	2.1	0.6	3.0	10.0	N 3	b	-1.9	-2.3	-1.4	10.0	SW 3	b, na. s	13.3	13.1	14.0	3.3	NO 2	m. wo, he		
19	2.2	1.2	4.4	5.3	N 4	wo, a. he ²	-2.7	-6.2	-1.0	0.0	W	he ²	8.3	12.3	8.6	0.7	O	he		
20	-2.5	-3.3	-0.3	0.0	N 2	he ²	-1.6	-0.1	1.3	5.0	SW	wo, a. he	5.1	3.7	6.6	8.3	W	b, a. wo		
21	-4.4	-4.2	-4.4	4.3	S 1	m. n, he	-5.7	-5.0	-3.0	4.0	SW	m. b, he	7.3	6.8	9.8	0.7	NO	he		
22	-4.1	-5.2	-0.6	0.0	NO	he ²	-5.0	-5.0	-3.0	0.0	SO	he ²	2.8	4.0	3.3	0.0	O	he ²		
23	-4.9	-5.0	-3.4	0.0	N 1	he ²	-9.3	-10.0	-6.0	0.0	SO	he ²	2.6	1.0	1.8	0.0	O	he ² , a. fh		
24	-3.1	-3.3	-3.0	0.0	N 3	he ²	-7.7	-9.0	-5.2	0.6	W	he ²	5.4	1.9	3.4	2.0	NO 1	he, nm. a. fh		
25	-2.7	-7.0	0.0	0.0	N 2	he ²	-6.4	-7.3	-5.0	3.3	SW	m. b, he ²	4.3	8.4	3.8	0.7	SO 1	he		
26	-1.6	-4.0	1.7	0.0	N 2	he ²	-3.0	-4.0	-1.0	0.0	SO	he ²	0.4	-1.8	2.7	0.0	O	he ²		
27	-6.8	-9.0	-5.0	2.0	S 3	he	-5.4	-3.2	-6.0	0.0	SO 2	he ²	1.6	0.0	4.3	6.3	SW	b, a. he ²		
28	-10.5	-9.4	-10.0	0.0	N 4	na. s ⁰ , he ²	-11.1	-10.2	-10.2	9.3	NW 2	b, a. wo	1.7	-0.4	3.5	4.3	NO 2	m. b, he		
29	-14.9	-15.4	-14.0	0.0	N 2	he ²	-15.8	-17.4	-16.0	3.3	NW 1	m. b, he ²	-1.1	-0.7	0.6	0.0	NO 2	he ²		
30	-10.9	-16.0	-4.6	0.0	N 2	he ²	-11.7	-13.0	-14.0	0.0	SO	he ²	-4.0	-3.1	-4.0	3.3	O	m. b, he ²		
31	-7.7	-11.0	-3.0	0.0	NO 1	he ²	-7.4	-8.2	-5.0	0.0	SO 1	he ²	-6.3	-7.0	-5.7	0.3	O	he ²		
Mittel	-3.29	-4.23	-1.57	1.2			-5.83	-6.32	-4.24	2.0			2.38	2.39	3.91	1.3		0.2		

Windstill: 23. N: 130. NO: 9. S: 14.
Morgenroth: 5. 12. 29.
Höhe des gefallenen Schnee's: 18. 15^{cm}.

Windstill: 57. N: 1. SO: 22. SW: 17.
W: 2. NW: 14.
Höhe des gefallenen Schnee's: 1. 60^{cm};
17. 30; 18. 30.

Windstill: 49. NO: 45. O: 20. —
6. Nachmittags heftiger Föhn (NO). —
17. 18. id. — 24. Föhn (NO) seit 3^h Nachm.
Morgenroth: 17. 18. 19.

St. Vittore: Chr. Lorez.							Bellinzona: Tschudy.							Lugano: Silvio Cellini.						
Long.	Länge: 0° 27' m			Breite: 46° 14'			Höhe: 268 ^m	Long.: 0° 27' m	Lat.: 46° 12'			Alt.: 220 ^m	Long.: 0° 27' m	Lat.: 46° 0'			Alt.: 215 ^m			
1873.	Temperatur.			Bewöl- kung.	Vorher- gesagt.	Witterung. Nieder- schläge.		Température.			Clarte moyenne	Vent heut.	Caractère du temps Hydromètres	Température.			Bewöl- kung.	Vent heut.	Caractère du temps Hydromètres	
XII.	Mittel	7 ^h	1 ^h					Moyenne	7 ^h	1 ^h	moyenne	heut.		Mittel	Ma	Min.	moyenne	heut.		
1	9.7	8.2	12.0	0.0	var.	2	he ² . w ²	8.7	9.8	12.1	0.7	NE 2	cl ³	10.7	6.8	13.0	0.0	NE 3	cl. vt	
2	2.5	2.0	4.4	0.0	SW		he ²	5.7	4.6	9.6	0.0	NE	cl ³	5.0	1.0	12.8	0.0	NO	cl ²	
3	1.0	-1.4	3.3	0.0	SW		he ² , m. rf	3.9	2.5	8.0	0.0	NE	cl ³	3.7	-0.7	10.4	0.0	NO	cl ²	
4	0.9	-1.7	3.7	0.0	SW		he ² , m. rf	3.7	1.0	8.0	0.0	NE	cl ³	3.2	-1.0	10.2	0.0	NO	cl ²	
5	1.9	-0.8	5.4	0.0	SW		he ²	3.8	1.7	7.6	0.0	NE	cl ³	3.1	-0.7	9.8	1.0	NO	cl	
6	1.6	-0.5	3.8	0.0	var.		he ² , a. st	4.7	1.8	7.2	0.0	NE	cl ³	7.3	-0.8	14.1	0.0	N	cl, sr. vt	
7	5.1	4.0	6.0	3.3	SW		he, a. wo	6.2	6.6	7.6	1.7	SE	cl ² , ap. nu	4.6	2.4	7.6	5.7	SO	nt. vt, m. cl, nu	
8	1.7	3.1	2.8	1.0	SW		he	5.1	1.8	7.5	1.7	E	m. nu. cl ²	2.4	-0.8	7.2	2.0	NO	cl ² , m. nu	
9	-1.1	-3.0	1.4	0.0	SW		he ² , m. rf	2.0	-0.5	5.4	0.0	E	cl ²	0.6	-2.6	6.7	0.3	N	cl ²	
10	-1.5	-3.2	0.6	0.0	SW		he ² , m. rf	1.4	-0.8	5.0	0.0	NE	cl ²	1.3	-2.6	8.1	0.0	var.	cl ²	
11	-1.0	-3.2	1.6	0.0	SW		he ²	2.2	0.2	5.4	0.0	NE	cl ²	1.8	-2.8	9.6	0.0	var.	cl ²	
12	-0.4	-2.2	2.0	0.0	SW		he ²	1.2	-1.0	5.1	0.0	NE	cl ²	1.5	-2.7	9.0	0.0	NO	cl ²	
13	-0.7	-1.1	0.8	0.0	SW		he ²	1.6	0.0	6.0	0.0	NE	cl ²	1.7	-2.2	8.5	0.0	NO	cl ²	
14	-2.0	-3.6	0.0	0.0	SW		he ²	0.6	-1.7	5.0	0.0	E	cl ²	1.5	-2.5	8.7	0.0	NO	cl ²	
15	-1.0	-2.0	0.5	0.0	SW		he ²	0.8	-1.4	4.6	0.0	NE	cl ²	1.6	-2.7	8.8	0.0	NO	cl ²	
16	0.6	-3.6	3.0	5.0	SW		m. he, wo	1.9	-0.3	5.9	3.7	NE	m. cl ² , nu	2.0	-2.6	8.2	4.3	SO	m. cl, nu	
17	9.0	4.7	14.0	3.0	N	1	he, a. wo	12.1	12.0	14.4	0.0	N	cl ² . fh ²	10.3	-0.6	17.6	0.3	NE 3	cl, vt	
18	10.2	9.1	12.2	0.3	S		he ²	13.2	14.0	16.2	0.0	N	he	14.4	7.7	21.5	1.0	NE 1	cl ²	
19	5.2	6.3	6.8	0.6	S		he ²	8.8	9.0	11.0	2.3	E	he ² , sr. nu	6.2	2.3	12.8	0.3	N	cl ²	
20	4.8	2.9	7.4	6.7	SW		b, a. he ²	6.1	7.0	8.3	10.0	E	cy	5.7	2.4	7.2	8.7	var.	0.5 nu. pl ⁰	
21	1.7	1.0	2.0	0.0	SW		he ²	4.1	2.1	9.0	0.0	NE	cl ²	2.2	0.2	4.5	10.0	S	bm	
22	-0.2	-1.1	0.0	2.7	S		he ² , a. wo	2.3	0.5	5.6	0.0	E	cl ²	0.6	-1.2	2.3	10.0	NO	bm	
23	-2.1	-1.5	-1.2	0.0	SW		he ²	1.8	2.0	2.5	—	E		-0.2	-2.0	1.7	9.7	NO	bm	
24	-1.3	-4.7	-1.8	0.0	SW		he ²	0.8	-1.0	2.8	—	E		-0.2	-3.0	2.8	4.3	NO	m. cv. bm. cl	
25	0.0	0.3	1.0	10.0	NO		b	1.8	2.4	2.9	10.0	E		-1.4	-2.6	0.1	9.3	N	bm	
26	-3.5	-3.0	-2.8	8.0	S		b, a. wo	0.8	0.7	1.3	10.0	E	br	-1.1	-2.6	1.9	8.7	NO	bm	
27	0.9	-1.3	4.2	9.0	SW		wo, nm. b	2.7	1.6	4.0	9.0	E	br	2.9	-1.4	6.6	9.0	NO	nu. v	
28	3.8	0.3	6.0	4.3	SW	1	m. wo, he	1.8	2.1	7.2	—	N	2 m. sr. nu	4.5	-0.2	9.4	4.3	NE 2	m. cv, cl. vt	
29	0.2	1.1	1.3	0.0	—		he ²	3.1	1.8	6.6	—	NE 1		2.5	-1.3	7.0	0.3	—	cl	
30	-1.3	-0.8	0.6	1.7	SW		m. wo, he ²	1.4	1.6	4.2	6.3	E	bm	0.0	-3.3	4.4	4.7	NO	m. cv, cl	
31	-5.1	-6.6	-3.7	0.0	SW		he ²	-1.7	-3.4	1.0	—	E		-2.3	-5.6	3.0	0.0	NO	cl ²	
Mittel	1.36	-0.18	3.13	1.8				3.75	2.56	6.63	?			3.11	-0.88	8.24	3.0		0.5	

Windstill: 85. N: 2. SW: 4.

Calme: 81. N: 18. NE: 8.
17. Föhn violet (N).

Calme: 83. N: 2. NE: 20. SO: 1. —
17. 1^h NE 4. — 30. Neige sur les mon-
tagnes voisines.

	Neuchâtel: Observatoire.						Chaumont: E. Sire.						La Brévine: J. Cornu.					
Posit.	Long.: 0 ^h 18 ^m Lat.: 47° 0' Alt.: 488 ^m						Long.: 0 ^h 18 ^m Lat.: 47° 1' Alt.: 1152 ^m						Long.: 0 ^h 17 ^m Lat.: 46° 58' Alt.: 1056 ^m					
1873.	Température.			Clarté	Vent	Caractère	Température.			Clarté	Vent	Caractère	Température.			Clarté	Vent	Caractère
XII.	Moyenne	7 ^h	1 ^h	moyenne	dominant	Hydrométéores	Moyenne	7 ^h	1 ^h	moyenne	dominant	Hydrométéores	Moyenne	7 ^h	1 ^h	moyenne	dominant	Hydrométéores
1	2.9	2.7	5.3	5.0	NE 1	1.2 m. cv, nu, sr. cl	-3.2	-2.7	-1.8	6.0	N 1	m. cv, nu, sr. cl	-3.5	-1.0	-1.9	6.7	N 1	. cv, sr. cl ²
2	0.1	-1.0	1.7	0.7	NE 2	cl	-5.0	-5.5	-3.5	1.0	NE 2	cl, m. br	-3.7	-10.0	-0.6	0.0	N 1	cl ²
3	-1.5	-2.5	1.0	1.0	NE 1	cl	-3.9	-6.6	-0.6	0.7	NE 2	cl	-0.5	0.5	2.0	0.0	N 1	cl ²
4	-1.3	-1.9	-0.9	10.0	NE	cv	2.3	0.2	4.5	0.0	NE 1	cl ²	1.5	-4.0	6.5	0.0	N 1	cl ²
5	-1.6	-1.7	-0.9	10.0	E	cv	4.8	4.4	7.1	0.7	NE 1	cl	-3.5	-7.0	6.6	0.0	N 1	cl ²
6	-0.7	-2.2	-0.3	19.0	O	cv	1.7	3.7	4.7	4.0	N 1	cl, sr. br	-4.7	-7.0	-3.0	0.0	N 1	cl ²
7	-0.2	-0.7	1.9	1.3	NE 2	cl	-5.7	-5.7	-3.4	0.7	NE 3	cl	-3.8	-3.0	-1.5	0.0	N 2	cl ²
8	-4.7	-5.8	-1.9	2.0	NE 1	cl, ap. nu	-7.4	-6.5	-7.4	1.7	N	cl, ap. nu	-6.2	-5.0	-2.5	0.0	N	cl ²
9	-3.9	-4.3	-3.1	10.0	E	cv	-0.7	-0.8	2.6	0.0	NE	cl ²	-6.9	-15.0	7.2	0.0	N 1	cl ² , sr. br ⁰
10	-3.1	-4.1	-0.2	3.3	NE	m. cv, cl	-2.5	-2.8	-0.7	0.0	NE 2	cl ²	-5.3	-14.0	0.5	0.0	N 1	m. br ⁰ , cl ²
11	-4.5	-6.0	-1.7	3.7	E	m. cv, cl	-2.4	-2.0	-0.6	0.0	NE 2	cl ²	0.6	0.6	3.6	0.0	O	cl ²
12	-2.9	-4.6	-1.5	9.7	NE 1	cv	-4.1	-4.8	-1.4	0.0	NE 1	cl ²	-5.5	-12.0	3.0	0.0	NE	cl ²
13	-2.8	-3.9	-2.7	10.0	NE	cv	-6.5	-10.0	-3.0	4.0	N	cl, sr. cv	-9.6	-15.4	-3.2	0.0	NE	cl ²
14	-2.9	-3.1	-2.1	10.0	NE	cv	-1.2	-6.3	2.8	3.3	SO	m. cv, cl ²	-8.2	-15.2	2.9	0.0	NE	cl ²
15	-3.0	-4.6	-1.5	10.0	N	cv	0.4	-2.3	3.7	0.0	SO	cl ²	-12.3	-16.2	-5.2	0.0	NE	cl ²
16	-1.4	-4.4	-1.3	10.0	O 1	cv, sr. pl	-0.1	-2.8	1.3	7.3	SO 2	m. cl, cv, sr. pl ⁰	-4.2	-16.1	1.8	4.0	O 2	cl, sr. pl
17	5.9	4.1	6.7	9.0	SO	0.7 m. nu, cv	2.1	1.2	2.0	9.7	O 1	2.8 cv, sr. bm	2.2	2.1	4.5	4.0	O 1	13.5 m. pl, cl
18	5.2	4.6	7.0	3.7	NE	0.7 cl, sr. cv	5.1	3.1	5.0	2.0	NO 1	cl	-1.6	-2.4	0.8	0.0	N	cl ²
19	1.1	0.9	1.8	10.0	NE	0.3 cv	6.5	3.8	8.4	1.0	S	cl	-5.6	-8.4	-2.1	0.0	N	cl ²
20	6.7	5.9	7.8	9.7	O 1	0.4 cv	2.2	1.1	3.1	8.7	O 1	nu	-9.7	-14.6	-5.7	2.0	N	cl ² , ap. ng
21	4.5	4.4	8.0	3.7	N	m. cv, cl ²	0.6	1.0	1.2	3.7	N 1	m. bm, cl	-8.2	-11.8	-3.6	0.0	N	cl ²
22	1.1	0.0	3.1	9.0	NE	cv, sr. nu	-1.2	-1.9	-1.4	7.7	NO 1	bm, sr. cl	-8.5	-18.5	-2.4	4.0	var.	m. cl ² , nu
23	2.0	0.5	4.3	6.3	E	cv, sr. cl ²	-1.6	-2.6	-0.2	5.3	NO 1	nu	-7.4	-14.3	-3.6	3.0	N	cl ² , sr. cv
24	2.7	-0.1	4.5	7.7	SO 1	nu, sr. cv	0.3	-1.3	1.2	7.3	O 1	nu	-6.8	-14.0	-2.1	0.7	N	cl
25	3.1	4.1	3.4	9.7	NE 1	cv	2.6	-0.2	4.2	1.0	NE 1	cl	-2.4	-13.4	5.1	0.0	N	cl ²
26	0.5	-0.1	0.5	10.0	O	cv	2.6	1.0	0.9	0.0	SO 1	cl ²	-4.3	-14.3	3.8	0.7	NE	cl
27	2.7	-0.5	3.9	10.0	var.	0.4 cv, m. pl	1.0	1.6	0.2	9.7	SO 2	cv pl. ng	-3.6	-3.6	-3.4	5.7	SO 1	nu, sr. cv, ng
28	-0.3	-0.1	1.3	5.7	NO 1	4.0 nu, m. ng, sr. cl	-5.8	-5.8	-4.8	6.7	N 1	3.0 cv, sr. cl ²	-3.1	-2.5	-3.2	6.3	O 1	m. ng, nu
29	-2.5	-3.3	-0.8	1.3	E 2	cl	-7.5	-7.7	-5.8	1.0	NE	cl	-18.1	-24.8	-12.6	3.0	NE	cl ² , sr. ng
30	-5.1	-7.1	-3.5	10.0	E	cv	-5.4	-0.2	-3.3	1.0	SO 1	cl	-13.7	-22.4	-12.6	0.6	N	cl ²
31	-3.4	-4.9	-1.1	6.0	NE	m. cv, nu	-2.1	-4.0	-0.9	3.3	SO 3	m. cl, nu	-8.8	-18.6	-3.2	0.7	N	cl
Moy.	-0.24	-1.28	1.25	6.8		7.7	-1.10	-2.27	0.65	3.1		5.8	-5.66	-10.36	-0.78	1.5		13.5

Calme: 59. NE: 20. E: 1. SO: 6. NO: 4.

Calme: 19. N: 9. NE: 57. SO: 34.

Calme: 54. N: 26. NE: 4. S: 1. SO: 6.

O: 6. NO: 9.

O: 13.

Alpes claires: 4.-6. 10.-12. 15. 19. 26.

Fribourg: P. Théodoric.						Vuadens: J. Chenaux.						Ste. Croix: A. Gillieron.						
Posit.	Long: 0° 20' Lat.: 46° 48' Alt.: 641 ^m					Long.: 0° 19' Lat.: 46° 37' Alt.: 825 ^m					Long.: 0° 17' Lat.: 46° 49' Alt.: 1095 ^m							
1873.	Température.			Clarté	Vent	Caractère	Température.			Clarté	Vent	Caractère	Température.			Clarté	Vent	Caractère
XII.	Moyenne	7 ^h	1 ^h	moyenne	dominant	Hydrométéores	Moyenne	7 ^h	1 ^h	moyenne	dominant	Hydrométéores	Moyenne	7 ^h	1 ^h	moyenne	dominant	Hydrométéores
1	1.2	1.2	2.4	6.0		8.sm.ug.nu.bs.sr.cl	-0.7	0.0	0.8	10.0	NE 1	18.0 ng ⁰	-2.0	-1.7	-0.8	5.0	NE 1	10.1m.ng.pl.sr.cl
2	-2.8	-6.3	0.2	3.3		cl ² , sr. br	-4.2	-6.0	-1.4	6.7	E	1.4 cv, sr. cl ²	-3.8	-2.8	-2.1	3.0	NE 1	cl, sr. cv
3	-2.8	-3.3	-1.0	8.0		nu. bs, sr. br	-5.7	-6.0	-2.9	10.0	E	bm	-4.9	-6.8	-3.8	6.8	NE 1	br, sr. cl
4	-2.9	-4.1	-2.2	10.0		br	-5.6	-8.0	-3.8	10.0	E	br	-3.1	-6.2	0.5	3.8	NE	m. br, cl ²
5	-2.5	-3.1	-2.1	10.0		br	-5.8	-7.7	-3.6	10.0	E	cv	0.1	-5.0	3.7	9.3	NE	cl, m. bm ⁰
6	-1.8	-5.3	0.3	8.7		cv. bs ²	-4.8	-6.0	-2.0	1.0	O	cl	2.7	3.9	4.8	3.8	NE 1	cl ² , sr. cv
7	-0.5	-0.2	1.0	1.7		cl. bs	-2.1	-2.0	-0.4	6.0	NE 2	m.cl, cv, sr.nu	-4.0	-3.8	-1.9	0.0	NE 2	cl ²
8	—	-5.1	—	10.0		m. sr. br	-4.7	-5.0	-4.0	10.0	E	cv	-7.8	-8.5	-6.5	9.7	NE 1	br
9	-3.5	-4.2	-2.1	10.0		br	-5.4	-6.3	-3.0	10.0	E	br	-3.1	-3.5	1.3	1.0	NE	cl
10	-4.4	-5.0	-2.3	8.7		br, ap. nu	-7.5	-7.1	-5.0	10.0	E	br	-6.2	-7.8	-5.0	6.0	NE	m. cv, nu, sr. cl
11	-5.6	-7.2	-4.3	10.0		br	-8.1	-10.5	-6.8	10.0	NE	br	-5.6	-7.9	-3.1	0.0	NE	cl ²
12	-4.5	-6.0	-3.8	10.0		br	-8.2	-9.5	-6.6	10.0	NE	br	-7.0	-8.9	-5.1	6.7	NE	br, sr. cl
13	-4.6	-5.8	-4.8	10.0		br	-8.1	-11.0	-6.0	10.0	NE	br	-7.2	-8.8	-6.9	10.0	NE	br
14	-4.0	-4.3	-3.5	10.0		br	-9.1	-10.0	-7.2	10.0	E	br	-3.0	-7.8	-0.8	0.3	NE 1	cl ² , m. bm ⁰
15	-4.8	-7.3	-2.5	8.7		br, ap. nu. bs	-6.4	-10.0	-3.0	1.7	O	cl	0.4	0.4	3.1	0.0	var.	cl ²
16	-0.1	-3.2	-0.5	10.0		br, sr. vt. pl	-2.9	-7.0	-4.0	10.0	O	br	-0.8	-4.2	0.9	6.7	O 1	m. cl, cv, sr. pl
17	4.9	5.4	5.4	10.0		1.4 pv. vt	4.0	3.2	4.8	10.0	O	cv	2.4	1.8	2.7	9.7	O 1	5.5 pv
18	3.6	2.4	7.2	7.3		br, ap. cl	3.9	2.0	6.8	10.0	E	cv. pl ⁰	4.2	2.5	5.1	8.7	N 1	7.2 m. br, cl
19	0.3	-1.0	3.0	10.0		br	3.2	1.0	4.8	0.0	E	1.2 cl ²	5.7	3.7	6.5	0.8	NE	cl ²
20	2.4	-5.0	7.0	10.0		2.1 pv	3.9	3.0	5.8	10.0	O	cv	2.8	2.5	3.8	7.0	O 1	0.4 pl ⁰ , sr. cl
21	3.6	2.4	7.2	7.3		br, ap. cl	3.1	2.2	5.8	5.0	E	m.nu, cl ² , sr. cv	1.8	2.5	2.9	9.7	O	cl
22	0.3	-0.4	2.4	10.0		br	0.9	2.3	2.4	0.8	E	cl ²	-0.2	-1.8	-0.7	7.0	NE	0.sat.ng ⁰ , cv, sr. cl
23	1.0	-0.4	3.2	4.0		m. br, cl. bs	-1.7	-4.2	1.4	0.0	E	cl ²	-0.9	-1.9	-0.5	6.0	NO 1	m. cv, nu, sr. cl
24	1.6	-1.3	5.0	4.7		cl, sr. br	0.1	-4.0	4.4	0.0	E	cl ²	1.4	-0.1	2.6	9.7	NE 1	0.8 nt. ng ⁰ , cv
25	—	—	2.1	10.0		br	-0.2	-2.4	2.8	0.0	E	cl ² , sr. bm	0.8	0.8	0.8	4.0	NE 1	cl, ap. cv
26	-1.8	-2.2	-1.1	9.0		cv, ap. nu	-2.0	-5.0	0.0	3.3	E	cl ² , sr. cv	3.3	1.9	5.5	0.0	NE	cl ²
27	1.5	-1.1	2.4	9.7		2.0 pv	1.9	0.3	4.4	10.0	O	2.7 pl	2.4	2.7	1.8	10.0	O 1	0.2 cv
28	-0.1	0.2	1.4	10.0		11.0 ng	-1.7	-1.2	-1.0	10.0	E	5.9 ng	-4.6	-4.5	-4.1	6.7	NE 1	13.5 ng, sr. cl
29	-6.8	-9.2	-2.3	5.3		m.br,cl.bs, sr.nu	-10.7	-13.0	-6.2	0.0	NE	4.6 cl ²	-6.5	-6.0	-5.8	1.7	NE 2	0.1 cl ² , sr. nu
30	-8.9	-12.3	-5.0	0.0		cl ² . bs	-11.1	-15.2	-8.1	0.0	NE	cl ²	-6.9	-8.5	-5.5	6.0	NE 1	br, sr. cl ²
31	-7.6	-12.5	-3.1	2.0		cl ² . ap. nu	-6.0	-10.0	-2.0	4.8	E	cl, sr. cv	-3.0	-6.5	-1.5	4.8	E	cl, sr. cv
Moy.	?	?	?	7.9		24.8	-3.25	-4.94	-1.07	8.2		33.8	-1.70	-2.87	-0.23	3.4		38.1

Calme: 89. NE: 7.

Calme: 40. N: 8. NE: 41. O: 12.
NO: 4.Hauteur de la neige tombée: 1. 7^{cm};
28. 15.

Posit.	Genève: Observatoire.						Montreux: A. Carrard.						Martigny: Bj. Gross.					
	Long.: 0 ^h 15 ^m Lat.: 46° 12' Alt.: 408 ^m						Long.: 0 ^h 18 ^m Lat.: 46° 26' Alt.: 385 ^m						Long.: 0 ^h 19 ^m Lat.: 46° 6' Alt.: 498 ^m					
	Température.		Clarté	Vent	Caractère		Température.		Clarté	Vent	Caractère		Température.		Clarté	Vent	Caractère	
XII.	Moyenne	Min.	Max.	moyenne	dominant	Hydrométéores	Moyenne	7 ^h	1 ^h	moyenne	dominant	Hydrométéores	Moyenne	7 ^h	1 ^h	moyenne	dominant	Hydrométéores
1873.																		
1	4.15	2.0	6.0	2.7	NNE 3	bs ² . cl	3.9	3.0	7.2	6.7		cv, sr. cl	3.1	3.7	4.7	4.6	N 1	17.2 m. cv, cl
2	1.01	0.1	2.6	3.4	NNE 1	bs ² , m. cl	1.3	-1.3	6.0	0.0		cl	-2.6	-4.6	-1.2	0.0	E 1	cl ³
3	-0.57	-3.2	1.2	6.1	NE 1	vp	-0.1	-2.0	1.6	9.7		cv	-2.6	-3.4	-0.9	0.0	var.	cl ³
4	-0.59	-4.4	0.6	10.0	NE 1	cv	0.6	0.4	1.0	10.0		cv	-3.6	-4.1	-1.9	2.7	NO	cl ² , sr. nu
5	-0.45	-1.2	0.3	10.0	var.	br ²	0.4	-0.2	1.4	10.0		cv	-3.4	-5.2	-2.3	6.7	NO	cv, m. br, ap. cl
6	-1.92	-3.1	-0.4	10.0	SO 1	br ²	1.6	-0.6	2.6	8.7		cv	-2.3	-4.7	-1.3	0.0	NO	cl ³
7	1.48	-0.3	3.0	8.8	NNE 2	bs ³ cv	2.2	0.2	4.6	10.0		m. nu, cv	-1.6	-2.2	-0.8	3.3	N	cl, sr. nu
8	-0.78	-1.7	0.5	10.0	ENE 1	cv	0.7	0.6	1.4	8.7		cv	-1.8	-0.3	-0.9	4.3	N	m. cv, cl
9	-1.19	-1.8	-0.4	10.0	ENE 1	br	0.3	-1.2	1.4	10.0		cv, ap. nu	-4.4	-5.9	-3.1	0.0	E	cl ³
10	-1.93	-4.2	-0.2	6.9	var.	m. br, sr. cl	0.1	0.2	0.4	10.0		cv	-2.3	-4.0	-2.0	10.0	E	br
11	-2.20	-5.6	0.3	6.6	var.	sr. br ⁰	-0.7	-1.2	0.0	10.0		cv	-5.2	-5.3	-4.3	6.7	N	m. cv, gv, cl, sr. cv
12	-1.94	-4.1	-0.4	8.4	NE 1	m. br ⁰	-1.0	-1.6	-0.4	10.0		cv	-5.0	-6.4	-4.3	8.0	N	cv, m. gv, nu, sr. br
13	-2.04	-2.8	-1.2	10.0	NE 1	br ²	-1.1	-1.4	-0.8	10.0		cv	-4.6	-5.9	-3.3	10.0	N	br
14	-2.02	-3.4	-0.3	10.0	ESE 1	br ²	-1.2	-2.0	0.0	8.3		nu, sr. cv	-6.6	-7.0	-6.3	3.3	E	m. br, cl ²
15	-3.20	-4.2	-1.2	10.0	SSE 1	br ²	-0.1	-3.4	2.3	10.0		cv	-6.0	-7.7	-4.3	0.0	E	cl ²
16	-2.45	-4.3	-0.4	10.0	var.	br	-0.4*	-1.0	0.2	10.0		cv	-3.1	-7.4	-1.0	7.0	NO	m. cl, cv
17	4.23	-0.3	9.2	8.0	var.	sr. br	4.7	2.3	5.4	10.0		cv	4.7	2.4	5.3	9.3	NO 1	cv, ap. nu, sr. pl
18	1.31	0.0	5.6	10.0	SO 1	br ²	4.4	4.4	5.0	10.0		cv	3.0	5.3	2.7	0.3	N 1	0.5 cl
19	0.79	-0.7	2.1	10.0	SO 1	br ²	3.7	2.6	5.4	9.7		cv	1.0	0.6	1.3	0.0	SE	cl ³
20	6.97	0.2	10.3	9.2	var.	0.7 pl. cv	5.3	3.2	7.2	3.7		m. cv, cl	1.4	1.6	1.3	1.7	NO	cl ⁰ , m. bm
21	5.57	2.5	11.1	4.1	var.	m. br ⁰	6.9	5.0	12.0	3.7		m. cv, cl	1.2	1.6	1.3	3.3	NE	m. cv, cl ³
22	3.61	-0.1	8.3	4.9	SSO 1	m. cv, sr. cl	3.9	1.2	8.3	0.3		cl ³	-1.6	-2.7	0.0	0.0	E	cl ²
23	-0.18	-1.9	0.4	10.0	SO 1	br ²	3.9	1.6	8.0	0.3		cl ²	-2.4	-3.7	-1.3	0.0	E	cl ²
24	-1.76	-3.6	-0.1	10.0	var.	br ²	2.7	-0.4	7.4	0.3		cl ²	-3.1	-4.4	-1.0	0.7	SE	cl
25	1.76	-1.7	6.1	8.6	var.		3.2	0.4	8.4	3.3		cl ² , ap. cv	-3.5	-4.3	-2.5	0.0	E	cl ²
26	0.26	-1.7	3.4	6.6	E 1	sr. br	0.9	-1.0	3.3	10.0		cv	-3.9	-4.2	-3.0	0.0	E	cl ²
27	3.73	0.7	7.2	9.7	N 1	5.3 pl. cv	2.5	1.4	3.4	6.7		sr. m. cv, cl ²	-0.3	-4.1	3.0	10.0	SE	cv, nt. ng
28	1.93	0.7	6.9	5.0	NNE 1	3.5a pl. gv, sr. bs ²	0.9	0.3	2.3	0.0		cl ³	-0.1	-0.1	1.2	5.3	N 3	10.9 m. ng, cl
29	-1.24	-3.3	1.1	2.0	NNE 2	bs ² . cl	-2.1	-5.0	2.2	0.0		cl ²	-6.9	-7.3	-5.0	0.0	E	cl ²
30	-3.34	-7.4	0.5	2.1	var.	cl	-2.3	-6.4	1.6	0.0		cl ²	-9.3	-11.0	-7.4	0.0	E	cl ²
31	-2.03	-7.3	3.9	6.7	SSO 1	vp	-0.3	-4.4	3.4	6.0		nu	-7.2	-10.0	-4.6	0.7	SE	cl
Moy.	0.21	-2.22	2.31	7.7		10.0	1.41	-0.19	3.63	6.6			-2.57	-3.59	-1.34	2.3		28.6

Calme: 6. N: 16. NNE: 63. NE: 48. ENE: 13.
E: 24. ESE: 9. SE: 12. SSE: 14. S: 16. SSO: 25.
SO: 37. OSO: 2. O: 3. NO: 7. NNO: 5. —
Calme 2.3%.

Rapport NE à SO: 2.04 à 1.00.

Direction de la résultante N 53.3° E.

Intensité 22.1%.

31. Hâlo solaire dans la journée et hâlo lunaire
le soir.

Calme: 80. N: 16. E: 1. SE: 2. NO 5.

Sion: H. Brauns.							Simplon: Bas. Frossard.							Monte Generoso: Dr. Pasta.						
Posit.	Long.: 0° 20' Lat.: 46° 14' Alt.: 544 ^m						Long.: 0° 23' Lat.: 46° 15' Alt.: 2008 ^m						Long.: 0° 27' Lat.: 45° 55' Alt.: 1224 ^m							
1873.	Température.			Clarté	Vent	Caractère	Température.			Clarté	Vent	Caractère	Température.			Clarté	Vent	Caractère		
XII.	Moyenne	7 ^h	1 ^h	moyenne	dominant	Hydrométéores	Moyenne	Min.	Max.	moyenne	dominant	Hydrométéores	Moyenne	7 ^h	1 ^h	moyenne	dominant	Hydrométéores		
1	2.9	3.0	5.4	2.3	var. 1	10.6 nt. ng. cl	-7.42	-8.0	-6.0	6.7	var. 1	m. br. nu	2.9	2.2	3.6	2.3	NO 2	m. nu. cl		
2	0.2	-2.4	4.0	—		cl, m. gb	-2.65	-8.5	0.8	0.0	NO 1	cl ³	—	0.8	—	—	N	cl		
3	-1.0	-2.4	0.4	—		cl, m. gb	-2.12	-3.8	0.0	0.0	SO 1	cl ³	—	1.4	—	—	N	cl		
4	-1.7	-4.0	1.0	4.0		cl, m. gv	-0.25	-1.9	1.8	0.2	SO 1	cl ³	—	1.2	—	—	N	cl		
5	-2.1	-4.4	-0.4	10.0		br. ev, m. gv	-0.58	-3.0	1.0	0.7	SO 1	cl ² , sr. nu	5.4	4.8	6.0	1.8	N	cl		
6	-0.8	-2.4	2.0	—		m. gv, sr. br	0.08	-1.0	2.2	1.8	SO 2	cl ² , ap. nu	7.4	6.8	10.6	0.7	NO	cl		
7	-0.1	-1.0	2.0	—		m. nu. br	-6.15	-7.5	-4.8	0.9	SO 2	cl ² , sr. br	-1.1	0.8	-0.8	10.0	NE	cv		
8	-0.1	-0.4	2.4	—		m. br, cl	-8.17	-9.0	-5.8	5.8	SO 2	nu	—	-4.4	—	—	E			
9	-1.4	-2.2	0.0	—		cl, ap. gb	-4.53	-6.5	-2.3	0.0	SO 1	cl ²	-0.7	-0.6	-0.8	1.0	NE	cl		
10	-2.8	-1.6	-1.8	10.0		br, m. gv	-3.52	-7.0	-0.8	0.0	SO 1	cl ³	—	1.2	—	—		cl		
11	-4.4	-6.0	-2.2	10.0		m. sr. br. gv	-2.83	-4.0	0.0	0.0	SO 1	cl ²	2.0	-0.8	4.4	1.8	NE	m. nu, cl ²		
12	-5.8	-7.0	-4.2	10.0		br	-1.82	-4.0	1.2	0.0	SO 1	cl ²	4.8	4.0	6.8	0.0	NE	cl ²		
13	-5.5	-5.4	-5.6	10.0		br	-2.43	-5.8	1.0	0.0	NE 1	cl ²	2.9	2.5	3.4	0.0	O	cl ²		
14	-6.1	-7.8	-4.0	6.7		br, sr. cl ²	-8.99	-5.8	-1.0	0.0	NO 1	cl ²	4.0	4.0	5.4	0.0	NE	cl ²		
15	-3.0	-5.0	0.0	—		m. gv	-3.21	-5.0	-1.0	0.0	NE 2	cl ²	3.6	3.8	4.9	0.0	E	cl ²		
16	-3.1	-6.6	-1.2	6.7		m. cl, nu, sr. cv	-1.83	-5.0	1.4	6.7	SO 3	nu	—	2.6	—	—	O	m. cl, sr. nu		
17	5.0	2.8	7.0	8.7		cv, ap. nu	0.68	0.0	2.0	9.0	SO 3	nu, sr. cv	9.2	9.8	10.0	1.7	NO 2	cl		
18	4.1	3.2	6.6	1.0	O 1	cl	0.27	-1.0	2.8	6.2	SO 3	nu	11.1	10.8	12.2	2.7	NO 2	cl, ap. nu		
19	3.9	1.2	6.4	0.8	E 1	cl ²	2.88	0.0	5.0	1.2	NE 1	cl	8.1	10.8	10.9	4.8	SE	nu, sr. cl		
20	1.3	-0.6	3.0	6.3	O 1	m. cv, nu, sr. cl	-2.27	-3.2	-0.3	5.4	SO 1	nu	3.5	3.8	4.2	9.0	O	loc. m. pl. sr. nu		
21	2.5	1.6	5.0	3.0		m. nu, cl ²	-4.28	-5.2	-3.0	3.5	NE 2	m. br, cl	—	4.0	—	—	E	cl		
22	1.2	-1.2	3.6	—		m. gb	-4.82	-7.0	-1.8	0.0	SO 2	cl ²	2.9	3.2	3.6	0.0	NE	cl ²		
23	-0.2	-2.4	2.3	—		cl, m. gb	-6.35	-7.0	-5.0	1.4	NE 3	cl, ap. nu	2.6	1.4	3.8	0.3	NO	cl ²		
24	-0.9	-3.4	1.4	3.0		cl ⁰ , m. gb	-4.68	-6.8	-1.3	1.2	NE 2	cl	5.3	3.4	6.8	2.7	O	cl ² , ap. nu		
25	0.7	-1.2	3.2	—		m. gb	-0.78	-3.0	2.2	0.0	NE 1	cl ²	—	7.9	—	—	var.	nu		
26	0.8	-1.4	4.0	—		m. gb	-3.69	-7.0	-0.9	0.0	SO 1	cl ²	2.7	3.0	3.4	3.8	NE	cl ² , sr. cv		
27	-1.2	-3.6	1.2	—		m. gb, sr. cv	-4.71	-6.5	-0.5	5.6	SO 1	cl ² , ap. br	0.8	1.4	1.8	8.3	NE	cv, sr. nu		
28	0.5	1.2	2.4	5.7	O 1	3.5m. ng. nu, sr. cl	-8.98	-11.6	-6.3	9.1	SO 2	cv, sr. nu	-0.7	-0.2	0.0	4.7	NO 3	nu, sr. cl ²		
29	-5.4	-6.6	-3.2	—		cl	-12.01	-14.1	-7.9	0.2	NE 2	cl ²	-3.9	-2.8	-2.2	3.0	E	cl ² , ap. nu		
30	-6.1	-8.0	-4.2	—		cl	-10.86	-16.8	-5.4	1.5	NE 2	cl	-6.1	-6.2	-5.6	5.0	N	m. cv, nu, sr. cl		
31	-3.9	-7.8	-0.4	2.7		m. bm, sr. cl	-5.55	-6.3	-4.2	2.5	NE 2	cl	-5.7	-6.2	-5.0	1.0	NE	cl		
Moy.	-0.95	-2.14	1.23	?		14.1	-3.71	-5.78	-1.19	2.4			?	2.36	?	?				

Hauteur de la neige tombée: 28. 5^{cm}.

NE: 95. SE: 28. SO: 226. NO: 15.

St. Bernard:							Grächen: M. Tscheinen.							Reckigen: L. de Courten.						
Posit.	Long.: 0 ^h 19 ^m Lat.: 45° 52' Alt.: 2478 ^m						Länge: 0 ^h 22 ^m Breite: 46° 12' Höhe: 1632 ^m						Länge: 0 ^h 24 ^m Breite: 46° 28' Höhe: 1339 ^m							
1873.	Température.			Clarté moyenne	Vent dominant	Caractère du temps. Hydrométéores	Temperatur.			Mittlere Bewöl- kung.	Vorherr- schender Wind.	Witterung. Nieder- schläge.	Temperatur.			Mittlere Bewöl- kung.	Vorherr- schender Wind.	Witterung. Nieder- schläge.		
XII.	Moyenne	Min.	Max.				Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h				Mittel	7 ^h
1	-11.66	-13.3	-10.4	8.6	NE 3	bs ² . br	-4.9	-4.0	-3.6	3.7	N 1	na, wd, wo, nm, he	-4.5	-4.2	-1.2	3.0	N 2	8.0 m. wo, he		
2	-4.67	-11.0	-1.8	0.0	SO 1	cl ²	-1.9	-5.0	1.0	0.0	SW	he ²	-9.7	-15.0	-5.0	0.0	N	he ²		
3	-2.59	-5.0	0.8	0.1	SO 1	cl ²	3.0	1.0	6.0	0.0	SW	he ²	-3.7	-5.0	-2.0	0.0	N	he ²		
4	-1.78	-3.0	0.8	0.0	SO	cl ²	3.2	0.5	7.0	0.0	SW	he ²	-4.6	-7.8	1.2	0.0	N	he ²		
5	-0.42	-1.4	1.7	0.4	var.	cl ²	3.8	2.0	7.4	1.7	SW	m. wo, he ²	-3.9	-7.0	1.2	0.7	N	he		
6	-3.04	-6.1	-0.8	9.0	NE 1	cl ²	-0.2	-0.2	4.5	0.0	SW	he ²	-2.1	-6.3	1.0	0.0	N 1	he ²		
7	-7.10	-8.5	-4.5	0.1	SO 1	cl ²	-3.0	-5.6	1.5	3.3	SW	m. b, he ²	-7.2	-10.0	-1.3	0.7	N	he		
8	-7.37	-11.6	-3.1	2.6	SO 1	m. br ⁰ , cl	-4.4	-7.2	-1.2	0.0	SW	he ²	-8.5	-11.6	-4.2	0.3	N	he ²		
9	-1.84	-3.2	-0.2	0.0	SO	cl ²	0.8	0.0	1.4	0.0	SW	he ²	-4.9	-8.0	0.0	0.0	N	he ²		
10	-2.66	-3.7	-0.4	0.0	SO	cl ²	2.0	0.3	5.4	0.0	SW	he ²	-4.3	-7.6	1.4	0.0	N	he ²		
11	-3.00	-4.7	-1.2	0.0	SO 1	cl ²	1.2	-1.6	4.6	0.0	SW	he ²	-5.3	-9.8	0.6	0.0	N 1	he ²		
12	-1.16	-2.4	1.7	0.0	SO 1	cl ²	2.8	0.5	5.6	0.0	SW	he ²	-4.5	-8.2	-0.2	0.0	N	he ²		
13	-2.29	-4.0	-0.8	0.0	NE	cl ²	1.5	-0.7	5.0	0.0	SW	he ²	-5.3	-10.0	-0.4	0.0	N	he ²		
14	-4.65	-5.5	-2.6	0.0	SO 1	cl ²	0.7	-1.4	4.4	0.0	SW	he ²	-6.0	-9.4	-1.2	0.0	N 1	he ²		
15	-4.40	-5.3	-2.7	0.0	NE 1	cl ²	-0.9	-3.0	3.0	0.0	SW	he ²	-7.0	-10.2	-0.8	0.0	N	he ²		
16	-4.51	-5.3	-3.4	5.3	NE 1	m. cl, sr. br	-1.6	-4.4	0.0	6.7	SW	m. he, b	-5.6	-12.4	-2.0	6.7	NO 1	m. he ² , b		
17	-3.40	-4.3	-2.4	10.0	NE 3	bs ² . br	1.6	1.4	2.0	10.0	var.	b. n, nm. fh	0.1	-0.2	0.4	10.0	NO 1	s		
18	-1.47	-2.4	-0.2	2.3	NE 2	bs ² , m. br, sr. cl	0.6	0.5	1.2	5.7	SW	n, wo, a. he ²	0.9	1.0	3.4	4.7	NO 1	34.4 wo, a. he		
19	1.96	0.5	4.2	0.0	NE	cl ²	4.9	1.8	8.6	0.0	W	he ²	-0.5	-2.4	1.4	0.0	N 1	he ²		
20	-3.92	-6.7	-0.4	6.1	NE 1	m. cl, sr. br	0.1	-1.4	3.1	9.0	SW	b. n, nm. wo	-0.2	-2.0	3.0	8.7	NO 1	wo, a. b		
21	-6.91	-7.4	-5.9	2.1	NE 1	m. br ⁰ , cl	-1.6	-2.8	1.0	1.7	SW	m. wo, he ²	-1.7	-3.6	2.0	2.0	NO 1	m. wo, he		
22	-6.13	-7.9	-4.0	0.0	NE	cl ²	-1.1	-2.0	2.6	0.0	SW	he ²	-6.9	-9.3	-2.6	0.0	N	he ²		
23	-7.82	-9.0	-6.4	0.0	NE 1	cl ²	-3.9	-6.0	-0.4	0.0	SW	he ²	-7.7	-8.4	-3.0	0.0	N	he ²		
24	-5.41	-6.8	-3.8	0.7	NE 1	cl ²	-3.9	-5.2	-1.6	1.7	SW	he ² , nm. wo	-8.6	-12.4	-4.4	0.0	N	he ²		
25	-1.81	-3.0	0.5	0.0	SO	cl ²	0.9	-3.4	5.2	0.0	SW	he ²	-5.1	-9.3	-1.4	0.0	N 1	he ²		
26	-2.89	-4.2	-0.3	0.0	SO	cl ²	1.9	-0.2	6.2	0.0	SW	he ²	-4.7	-8.3	-1.0	0.0	N	he ²		
27	-5.04	-7.0	-2.6	6.4	SO 1	m. cl, sr. br	-3.1	-4.5	-0.8	3.3	SW	he ² , a. b. s ⁰	-4.6	-7.4	-2.4	6.7	N	m. he, b		
28	-13.82	-15.8	-8.0	9.1	NE 2	7.9 ng. br. bs ²	-5.3	-5.0	-4.5	7.0	N 2	s, m. b, wo, a. he	-5.1	-4.8	-3.4	8.0	N 4	0.3 b. st, a. he		
29	-10.26	-14.8	-6.3	0.1	NE 1	cl ²	-9.0	-12.4	-6.0	0.0	SW	he ²	-14.1	-17.0	-10.8	0.0	N	he ²		
30	-7.58	-8.9	-5.6	0.0	NE 1	cl ²	-5.7	-8.2	-2.2	0.0	SW	he ²	-12.3	-16.2	-8.0	0.0	N	he ²		
31	-5.82	-7.5	-3.0	1.8	NE	cl	-3.9	-5.4	-0.3	3.3	SW	he ² , nm. b	-9.3	-11.6	-7.2	1.3	N	he		
Moy.	-4.61	-6.43	-2.20	1.8		7.9	-0.77	-2.39	2.12	1.9			-5.59	-8.28	-1.53	1.7		43.2		

Calme: 90. NE: 180. SO: 68. Calme: 32.3%.
 Rapport NE à SO: 2.65 à 1.00.
 Direction de la résultante N 45° E.
 Intensité 40.1 %.
 Hauteur de la neige tombée: 28. 12^{cm}.

Windstill: 85. N: 5. NO: 1. S: 1.
 SW: 1. NW: 2.
 Morgenroth: 16. 18. 28.

Windstill: 52. N: 33. NO: 21. W: 1.

Beatenberg: Krähenbühl.							Engelberg: P. Fintan Föh.							Altdorf: F. Nager.						
Lage.	Länge: 0° 22' Breite: 46° 1' Höhe: 1150 ^m						Länge: 0° 24' Breite: 46° 49' Höhe: 1024 ^m						Länge: 0° 25' Breite: 46° 53' Höhe: 454 ^m							
1873. XII	Temperatur.			Mittlere Beobach- tung	Vorherr- schender Wind.	Witterung. Nieder- schläge.	Temperatur.			Mittlere Beobach- tung	Vorherr- schender Wind.	Witterung. Nieder- schläge.	Temperatur.			Mittlere Beobach- tung	Vorherr- schender Wind.	Witterung. Nieder- schläge.		
	Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h					
1	-2.9	-2.7	-1.2	9.8	SW 1	20.0 b. s. a. wo	-1.6	-1.2	-1.0	9.0	W	10.5 b. m. s. a. wo	2.2	3.4	3.4	7.0	W	19.4 b. n. he		
2	-5.2	-8.1	-2.2	0.0	SW 1	0.8 he ²	-8.7	-9.4	-7.8	0.0	SW	he ²	-1.2	-2.8	1.2	0.0	W	he ²		
3	-3.8	-5.5	-3.6	0.8	NW 1	he ² , nm. n	-8.8	-9.7	-6.5	2.0	SW	he ² , nm. n. a. d	-0.6	-1.8	0.2	10.0	SO	b. n		
4	1.5	0.1	3.1	0.0	NW 1	he ²	-6.9	-8.4	-5.6	3.7	SW	d. n. a. wo	-0.1	-1.4	1.0	10.0	SO	n		
5	2.5	1.5	4.2	0.0	NW 1	he ²	-4.7	-6.5	-4.1	0.8	W	he ² , m. d ²	0.0	-0.6	1.8	10.0	SO	n		
6	1.5	1.7	5.8	0.0	NW 1	he ²	-2.4	-3.2	1.0	0.8	SW	he ²	-0.6	-2.6	0.4	9.0	SO	b. m. n. a. wo		
7	-2.9	-2.9	0.0	3.8	NW 2	m. b. rf. he	-3.2	-2.9	-2.8	9.7	W	b. nm. n	1.0	0.8	2.8	3.0	NO	he, a. wo		
8	-6.6	-6.8	-5.9	10.0	NW 1	n	-7.7	-7.8	-6.0	5.8	S	n. a. he	-1.1	-1.0	-0.8	10.0	W	b		
9	-1.1	-3.9	1.4	0.0	SW 1	he ²	-5.6	-7.4	-3.0	0.0	S	he ²	-1.1	-3.8	0.8	10.0	NW	b. m. n		
10	-5.2	-6.3	-4.5	6.7	NW 1	n. d. a. he ²	-9.7	-10.9	-7.5	2.0	S	he, m. a. d. m. wo. n	-0.8	-1.2	0.0	10.0	SO	n		
11	-1.0	-0.7	-2.5	0.0	NW 1	he ²	-8.0	-9.5	-5.9	0.8	S	he ² , m. d	-1.4	-2.0	-0.4	10.0	SO	n		
12	-4.0	-6.8	-3.4	0.8	NW 1	he ² , nm. n	-10.0	-10.4	-9.0	3.8	S	wo. n. d. a. he ²	-1.8	-2.0	-0.8	10.0	SO	n		
13	-5.2	-4.8	-4.0	10.0	NW 1	n	-11.0	-12.9	-9.4	2.8	S	he ⁰ . n. d ²	-1.5	-2.2	-0.6	10.0	SO	n		
14	0.0	-3.1	2.9	0.0	NW 1	he ²	-7.1	-10.7	-5.9	0.0	S	he ² . d	-2.3	-2.2	-0.8	6.7	SO	n. a. he		
15	1.6	-0.5	3.8	0.0	NW 1	he ²	-4.5	-6.0	-1.2	0.0	S	he	-2.3	-3.8	-1.0	10.0	SO	n		
16	2.2	-1.8	2.7	6.7	NW 2	m. he, n. a. r. s	-0.5	-6.0	-1.0	7.0	var.	m. he, b	-0.6	-2.1	0.0	10.0	W	b		
17	2.6	2.9	2.1	10.0	W 2	5.9 rg	1.7	2.6	0.8	10.0	NO	5.4 rg. s	4.5	4.0	6.1	10.0	SW	2.9 rg		
18	4.2	2.9	6.0	2.7	NW 1	34.5 he, nm. wo	2.9	2.2	4.0	6.7	NO	25.933 r. m. b. wo. a. r	5.7	4.4	7.3	9.7	SO	22.1 b. r		
19	7.8	4.7	10.7	0.0	NW 1	he ²	2.5	1.2	3.9	0.0	NO	he ²	2.2	2.2	3.6	10.0	SO	n ²		
20	3.2	2.1	4.8	6.0	NW 1	wo	2.2	0.4	4.1	5.8	W	m. he, wo	4.2	1.8	5.4	9.7	SW	b. m. n		
21	2.5	2.1	4.5	6.7	NW	m. wo, he, a. b	1.1	1.6	3.1	3.8	W	m. wo, he	5.8	4.8	8.4	1.0	SW	he		
22	-1.8	-3.2	-1.8	0.8	NW 1	he, nm. n. a. rf	-3.6	-4.7	-1.9	3.7	W	he, nm. n	1.6	0.8	3.8	6.7	SW	b. a. he ²		
23	-1.4	-2.1	0.0	0.8	NW 1	he ² , nm. n	-2.9	-4.1	-1.2	2.0	S	he ² , nm. wo	1.2	-1.2	4.7	1.7	SW	he ² , nm. wo		
24	0.1	-2.7	2.8	0.7	NW	he, m. rf	-1.4	-4.0	-0.8	3.0	S	he	2.1	-1.6	5.1	1.0	W	he		
25	1.6	-1.8	4.8	0.0	NW	he ²	-1.8	-3.2	0.2	0.0	S	he ²	1.9	1.2	6.2	2.0	W	he ² , a. wo		
26	8.9	3.8	7.8	0.0	NW	he ²	0.8	-1.4	3.7	0.0	S	he ²	-1.5	-2.0	0.0	10.0	SO	n		
27	1.0	0.9	0.8	7.7	NW	m. he, b. s	0.4	-2.8	3.0	6.7	S	12.8 m. he ² , a. s	0.7	-0.6	3.1	10.0	SW	n. a. r		
28	-4.2	-3.9	-2.5	6.7	NW	13.8 m. b. s. wo, a. he	-8.8	-8.2	-2.8	10.0	SW 1	s	0.9	0.7	2.1	7.0	NW	9.9 b. s. a. he		
29	-9.9	-11.7	-5.2	0.0	NW	1.5 n. a. s. he, a. rf	-11.6	-12.0	-9.7	0.0	SW	4.0 he ²	-1.9	-5.7	-1.7	0.0	SO	2.1 he ²		
30	-5.7	-8.3	-2.1	0.0	NW	he ²	-9.7	-12.8	-6.3	0.0	SW	he ²	-6.1	-9.6	-1.4	0.0	SO	he ²		
31	-3.0	-5.9	0.0	9.3	NW	he, m. a. rf	-6.9	-9.7	-3.9	2.0	SW	he	-1.0	-7.0	-0.3	0.8	SW	he ²		
Mittel	-0.87	-2.18	0.93	2.8		76.0	-4.22	-5.57	-2.55	3.2		58.6	0.07	-1.15	1.94	6.9		56.4		

S: 3. SW: 38. W: 4. NW: 56. -- 31. Mittags
Sonnenhof.

Höhe des gefallenen Schnee's: 1. 21^{cm}; 2. 1;
28. 17; 29. 2.

Windstill: 90. O: 1. SW: 2. W: 1.

Windstill: 93.

Göschenen: Tschudy.							St. Gotthard: F. Lombardi.							Airolo: Bächtold.						
Lage.	Länge: 0 ^h 25 ^m Breite: 46° 40' Höhe: 1102 ^m						Long: 0 ^h 25 ^m Lat.: 46° 33' Alt.: 2033 ^m						Länge: 0 ^h 25 ^m Breite: 46° 31' Höhe: 1172 ^m							
1873. XII.	Temperatur.			Mittlere Bewöl- kung.	Vorherr- schender Wind.	Witterung. Nieder- schläge.	Température.			Clarté moyenne	Vent dominant	Caractère du temps. Hydrométéores	Temperatur.			Mittlere Bewöl- kung.	Vorherr- schender Wind.	Witterung. Nieder- schläge.		
	Mittel	7 ^h	1 ^h				Moyenne	7 ^h	1 ^h				Mittel	7 ^h	1 ^h					
1	-2.8	-2.0	-2.1	—	NO	17.5 s	-10.5	-11.5	-8.5	10.0	N	4	vt. ng	-1.3	0.0	1.2	6.7	S	3 m. n, st, a. he	
2	-6.1	-5.6	-4.4	—	NO	he	-4.5	-10.2	-1.0	0.0	N	3	cl ²	-0.7	-1.2	1.0	0.0	N	he ²	
3	-2.7	-8.2	-4.0	—	N	he. fh	-0.5	-1.0	2.5	0.0	N		cl ²	-0.8	-1.8	0.4	0.0	W	1 he ²	
4	3.2	3.0	4.5	—	S	he. fh	1.5	-1.0	4.5	0.0	N	2	cl ²	1.3	-0.2	3.0	0.0	W	he ²	
5	3.7	4.0	4.4	—	S	he. fh	2.8	0.0	8.5	0.3	N		cl ²	-0.5	-0.5	1.0	0.0	W	he ²	
6	0.5	3.1	2.5	—	S	a. b	-3.4	-0.8	-1.5	3.3	N	3	cl ² , sr. cv	1.9	-1.5	7.2	0.0	N	1 he ² , m. st	
7	-4.2	-5.0	-2.0	—	NO	he	-10.1	-11.0	-8.2	4.0	N	1	cl ² , sr. cv	-1.4	-1.4	-0.9	0.0	W	he ²	
8	-6.7	-7.1	-5.5	—	N	he	-7.8	-12.5	-4.0	3.8	S		m. cv, cl ²	-5.0	-4.5	-5.5	3.0	NW	m. n, he	
9	-0.9	-3.0	-1.0	—	NO	he	-2.0	-2.5	-3.0	0.0	N	1	cl ²	-3.9	-4.5	-1.4	0.0	W	1 he ²	
10	-7.0	-9.1	-5.2	—	NO	he	0.4	0.0	3.3	0.0	N	1	cl ²	-0.4	-2.5	1.2	0.0	W	1 he ²	
11	3.4	2.0	6.5	—	S	1 he, a. fh ²	0.0	-2.2	4.0	0.0	N	1	cl ²	-1.6	-2.8	-0.2	0.0	W	1 he	
12	-3.0	1.1	-3.1	—	NO	he	1.4	0.0	6.8	0.0	N		cl ²	-0.1	-1.8	3.3	0.0	W	he	
13	-0.2	1.6	-5.8	—	N	he	-1.4	-2.2	1.0	0.0	N	1	cl ²	-1.3	-2.8	0.5	0.0	W	he	
14	2.4	3.9	2.6	—	S	2 he. fh	-1.3	-3.5	4.0	0.0	S		cl ²	0.0	-1.4	2.5	0.0	W	he	
15	-0.2	-1.9	2.4	—	NO	he	-3.7	-5.0	-2.3	0.0	N	2	cl ²	1.2	-0.8	2.8	0.0	NW	1 he	
16	-1.5	-1.8	-3.6	—	NO	he	-2.8	-4.8	-1.8	2.7	N	2	cl ² , ap. nu	3.1	1.0	7.2	0.0	W	2 he. st	
17	0.5	2.0	0.2	10.0	NO	18.5 r. s	-3.1	-2.2	-5.0	10.0	N	3	m. ng, vt	5.1	5.2	3.4	10.0	NW	3 na. st, rg	
18	1.5	1.2	1.8	10.0	N	31.5 n	-1.4	-2.2	-1.0	6.7	N	3	m. ng, vt, sr. cl ²	6.7	6.2	7.8	2.8	W	2 he. w	
19	6.1	4.1	7.4	—	S	he	0.7	-0.2	2.6	1.0	N		cl ²	4.4	4.5	6.2	0.3	NW	1 he	
20	2.2	1.0	4.0	—	NO	he	-2.8	-4.0	1.5	10.0	S	1	cv. bm	3.2	1.0	5.4	2.0	NW	he	
21	2.5	2.0	4.6	—	NO	m. n	-4.0	-5.0	0.0	3.3	N	2	m. ng ⁰ , cl	2.5	2.3	4.2	0.7	W	3 he, st	
22	-2.6	-3.2	-1.5	—	N	he	-4.3	-6.5	-0.5	0.0	S		cl ²	-1.1	-1.0	1.0	0.0	W	he	
23	-3.1	-2.6	-2.5	—	SO	he	-7.4	-7.0	-6.6	0.0	N	2	cl ²	0.2	-1.2	3.0	0.0	W	1 he	
24	-2.8	-3.7	-2.1	—	NW	he	-6.5	-4.5	-6.5	4.0	N	2	m. cl ² , nu	2.0	0.0	4.8	0.0	NW	2 he	
25	2.2	1.0	3.1	—	S	he	-2.2	-5.0	0.0	0.0	N	1	cl ²	3.6	3.6	5.0	0.0	W	he ²	
26	3.4	4.0	6.0	—	S	he	-0.9	-2.0	3.2	0.7	S		cl ²	0.2	0.0	2.2	0.0	W	he ²	
27	1.4	0.8	3.2	—	SW	n, nm. wo	-6.2	-5.0	-6.2	5.7	var.	1	m. cl, cv, sr. bm	-1.2	-3.6	1.2	1.0	W	he, nm. wo, a. s	
28	-5.1	-4.1	-4.4	7.0	W	2 3.5 s	-12.5	-11.5	-11.5	10.0	N	4	vt. ng	-2.7	-1.8	-2.2	3.3	W	na. m. s, he	
29	-9.8	-10.1	-8.1	—	NO	he	-15.7	-18.0	-14.5	0.7	N	3	m. vt, cl ²	-7.0	-6.8	-4.6	0.0	W	he	
30	-6.4	-7.5	-5.4	—	S	he	-12.2	-17.0	-7.5	0.0	N		cl ²	-9.6	-9.2	-9.3	0.0	W	he	
31	-2.3	-4.0	-2.2	—	NO	he	-4.5	-6.0	0.0	0.3	N	1	cl ²	-9.9	-11.8	-7.4	0.0	W	he	
Mittel	-1.05	-1.42	-0.25	?		71.0	-3.98	-5.30	-1.54	2.4				-0.42	-1.22	1.42	1.0			

Windstill: 87. N: 5. NO: 13. S: 4. W: 7.
Höhe des gefallenen Schnee's: 1. 22^{cm}; 17. 4;
28. 5.

Calme: 28. N: 122. E: 1. S: 6. NO: 1.
Cussa: 1. 17. ap. m. — 18. mat. —
28. 29. mat.
Hauteur de la neige tombée: 1. 10^{cm};
17. 8; 18. 10; 28. 25.

Windstill: 49. N: 10. NW: 25. S: 3.
SW: 3. W: 43. — 6. Nachm. 1^h N 4. —
27. Erster Schnee 8^{cm} hoch.

Reidenbach: Joh. Zaugg.							Gurzelen: J. Marti.							Frutigen: A. Zündler.						
Lage.	Länge: 0° 20' Breite: 46° 38' Höhe: 870 ^m						Länge: 0° 21' Breite: 46° 46' Höhe: 820 ^m						Länge: 0° 21' Breite: 46° 45' Höhe: 810 ^m							
1873.	Temperatur.			Mittlere	Vorherr-	Witterung.	Temperatur.			Mittlere	Vorherr-	Witterung.	Temperatur.			Mittlere	Vorherr-	Witterung.		
XII.	Mittel	7 ^h	1 ^h	Bewö- kung.	schender Wind.	Nieder- schläge.	Mittel	7 ^h	1 ^h	Bewö- kung.	schender Wind.	Nieder- schläge.	Mittel	7 ^h	1 ^h	Bewö- kung.	schender Wind.	Nieder- schläge.		
1	0.1	1.2	2.5	7.8	W	1	0.4	1.4	2.2	6.7	ws	7.5 b. s. a. he	-0.4	-1.2	2.5	10.6	NO	8.8 b. m. s		
2	-3.4	-6.6	2.6	0.7	W		-4.1	-7.2	0.2	0.0	ws	he ²	-5.4	-10.0	1.2	4.0	NO	m. wo. b.		
3	-3.2	-5.6	2.4	1.0	W		—	—	—			n	-6.2	-10.0	-1.2	10.0	NO	n		
4	-3.5	-6.4	2.1	0.7	NW		—	-4.0	-2.0	10.0	NO	n	-5.0	-10.0	0.0	10.0	NO	n		
5	-2.6	-6.0	2.2	0.0	NW		-2.9	-4.2	-2.3	10.0	N	n	-4.1	-6.2	0.0	10.0	NO	n		
6	0.5	-4.8	7.6	3.3	var.	he ² , a. nb	-1.9	-3.4	-0.5	10.0	NW	n	-2.1	-5.0	3.6	0.0	NO	he ²		
7	1.9	0.6	5.5	8.7	N	1	-0.4	-1.4	1.7	7.7	N	b, nm. he	0.4	-1.2	3.6	8.8	NO	b, nm. wo		
8	-3.5	-5.1	2.0	2.0	N		-3.7	-5.6	-1.3	10.0	W	b	-4.6	-6.2	-2.5	10.0	NO	b		
9	-3.8	-8.1	2.8	0.0	NW		-3.6	-4.6	-2.2	9.0	W	b, nm. wo	-5.4	-8.8	0.0	10.0	NO	b		
10	-6.0	-10.2	-0.4	0.0	NO		-4.1	-5.6	-3.5	10.0	N	b, m. n	-5.4	-7.5	-2.5	10.0	NO	n		
11	-4.6	-7.4	0.8	0.0	N		-4.2	-5.0	-3.7	10.0	N	n	-7.5	-11.2	-2.5	10.0	NO	n		
12	-6.4	-10.0	-0.2	0.0	N		-4.5	-4.1	-5.2	10.0	N	n	-5.4	-7.5	-2.5	10.0	NO	n		
13	-7.1	-11.6	-1.0	3.3	N	he ² , a. n	-4.9	-6.4	-4.0	10.0	N	n	-5.4	-7.5	-2.5	10.0	NO	n		
14	-4.6	-10.4	1.1	0.0	NO	he ²	-4.4	-6.0	-3.5	10.0	NW	n	-5.7	-8.7	-2.0	1.7	NO	he, nm. n		
15	-2.0	-6.0	5.0	0.0	W	he ²	-4.4	-5.2	-3.3	10.0	NW	n	-4.6	-7.5	1.2	0.0	SW	he ²		
16	-0.7	-5.0	-0.7	7.7	SW	wo, a. b	-2.8	-6.4	-1.7	9.3	N	n, nm. wo	-4.9	-8.7	-2.5	10.0	SW	b, a. r		
17	3.8	4.6	4.8	10.0	S	1	3.8	1.8	5.5	10.0	O	1	1.7	1.2	2.6	10.0	SW	10.0 rg		
18	4.7	2.6	9.6	4.7	W	12.4 var. m. r, wo, a. he	3.2	2.8	6.8	2.7	N	5.5 m. wo, he	4.8	2.5	8.7	5.0	SW	17.2 wo, a. he		
19	3.7	0.7	9.0	0.8	W	he	-1.8	-3.8	-0.3	10.0	N	nb	2.5	1.2	5.2	0.0	NO	he ²		
20	4.2	2.8	5.9	8.7	var.	wo, a. b	1.3	-1.8	3.2	7.7	NW	wo, a. b	2.4	-0.8	6.0	7.7	NO	wo, a. b		
21	5.2	3.4	11.0	5.3	SO	wo, nm. he	3.8	1.6	7.3	7.3	N	0.8 b, nm. he	3.2	2.0	7.0	3.0	SW	wo, a. he		
22	2.7	-2.1	10.2	0.8	W	he	0.2	0.4	2.0	10.0	NW	b	-1.9	1.6	1.0	4.7	SW	wo, a. he ²		
23	-0.1	-2.1	3.4	1.0	var.	he	-1.1	-3.2	2.4	5.0	NW	m. wo, b, a. he	-3.2	-6.0	4.2	1.7	SW	he ² , nm. wo		
24	1.5	-3.0	5.4	5.0	W	wo	0.1	-5.4	4.2	3.7	W	he, a. b	-2.2	-5.9	3.5	0.0	NO	he ²		
25	1.8	-3.1	9.6	0.0	W	he ²	0.1	-4.0	4.0	3.3	var.	he ² , a. b	-4.6	-7.9	3.4	0.0	NO	he ²		
26	2.0	-2.1	9.2	0.0	W	he ²	-3.1	-3.8	-1.5	10.0	W	n	-2.8	-0.9	3.2	0.0	NO	he ²		
27	4.7	1.6	8.2	9.0	W	wo, a. b	-0.5	-3.8	1.6	6.7	W	1.5 m. he, s. r	-0.9	-2.0	1.5	10.0	SW	b. s		
28	-0.7	-0.6	1.6	6.7	NO	1	-2.7	-2.0	0.7	7.0	W	1 m. s, wo, a. he	-2.5	-2.8	-1.2	8.0	NO	6.8 b. s, a. w		
29	-6.8	-7.6	-1.0	2.7	S	m. wo, he ²	-11.5	-15.2	-5.6	0.0	NW	he ²	-9.2	-11.6	-4.4	10.0	NO	0.8 he ²		
30	-6.8	-11.8	-0.2	0.0	S	1	-11.2	-16.2	-7.7	3.3	NW	he, a. b	-8.7	-12.5	-5.3	10.0	SW	he ²		
31	-5.5	-10.0	-0.3	4.7	N	wo	-10.8	-17.0	-5.2	2.0	N	he ² , nm. wo	-4.9	-7.7	-2.6	2.7	SW	he ² , nm. wo		
Mittel	-1.09	-4.18	3.90	3.0		50.4	?	?	?	7.4		17.0	-3.17	-5.36	0.86	5.8		43.1		

Windstill: 85. N: 6. S: 3. W: 3.

Windstill: 81. N: 3. NO: 1. O: 3.
SW: 2. W: 1. — 31. Sonnenhof 12^h
Mittags.

Höhe des gefallenen Schnee's: 28. 12^{cm}.

Windstill: 90. NO: 4.

Bern : Sternwarte.							Murtens : J. Süssstrunk.							Burgdorf J. J. Jenzer.						
Lage.	Länge: 0 ^h 21 ^m Breite: 46° 57' Höhe: 571 ^m						Länge: 0 ^h 19 ^m Breite: 46° 55' Höhe: 468 ^m						Länge: 0 ^h 21 ^m Breite: 47° 4' Höhe: 550 ^m							
1873. XII	Temperatur.			Mittlere Bewöl- kung	Vorherr- schender Wind.	Witterung. Nieder- schläge.	Temperatur.			Mittlere Bewöl- kung	Vorherr- schender Wind.	Witterung. Nieder- schläge.	Temperatur.			Mittlere Bewöl- kung.	Vorherr- schender Wind.	Witterung Nieder- schläge.		
	Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h					
1	-0.7	1.4	3.8	6.0	O	14.3wo,nm,he,m.s.rf	2.0	2.7	3.9	4.3	NO 2	7.enar,m.b,he	1.7	1.4	3.8	5.7	NW	m. b.s,wo,a,he		
2	-2.2	-3.4	0.6	0.7	O	he, nm. rf	-0.8	-2.0	1.0	0.7	NO 3	he	-1.4	-1.3	0.8	1.7	O	2.1 he		
3	-4.2	-5.3	-0.1	1.8	S	he, m. nb	-1.5	-2.7	-0.2	2.0	NO 1	m. wo, he ²	-2.8	-3.9	0.6	3.3	O 1	m. wo, he		
4	-2.2	-4.2	-1.8	10.0	SO	n, m, rf	-1.3	-2.3	-0.7	10.0	NO 1	b	-2.4	-4.3	-1.4	7.0	NO 1	n, a. he		
5	-3.0	-3.2	-2.0	10.0	S	b, m, n	-1.7	-1.8	-1.0	10.0	NO	b	-3.0	-3.4	-2.3	10.0	O 1	n		
6	0.2	-4.4	-2.0	10.0	NO	b,m,n.rf,nm.s	-1.1	-3.6	-0.4	10.0	NO 1	b, m n	-2.3	-5.6	-2.0	10.0	NO 1	n, a. s		
7	-2.8	-1.0	1.2	2.3	O	m. wo. n, he ²	-0.9	-0.8	1.4	1.7	NO 3	he ² , m. wo	1.4	-1.2	2.4	2.7	O	1.0 m. wo, he		
8	-3.8	-6.4	-2.4	10.0	NO	b, m. n	-4.4	-5.8	-2.5	3.7	NO 1	wo, a. he ²	-4.4	-6.5	-3.4	7.3	O	n, a. he		
9	-5.0	-4.4	-3.4	10.0	NO	b, m. n	-4.3	-4.8	-3.8	10.0	NO 1	b	-4.1	-4.8	-3.9	10.0	O 1	n		
10	-5.5	-5.0	-1.6	3.7	S	m. n. rf, he	-3.5	-4.0	-1.8	5.0	NO	m. b, wo, a. he	-3.7	-3.6	-1.0	5.3	O 1	m. n, he ⁰		
11	-4.2	-6.6	-3.8	10.0	NO	b, m. n. rf	-4.7	-5.8	-3.2	5.0	SO	m. b, wo, a. he	-5.8	-8.0	-3.6	10.0	O	n		
12	-4.2	-5.4	-3.8	10.0	SO	b, m. n. rf	-3.4	-4.4	-3.6	8.3	NO	b, nm. wo	-4.7	-7.2	-3.5	10.0	O	n		
13	-3.6	-5.2	-3.8	10.0	SO	b, m. n. rf	-3.3	-4.0	-3.3	10.0	NO	b	-4.2	-6.0	-2.5	10.0	O	n		
14	-4.2	-5.0	-3.6	10.0	S	b, m. n. rf	-3.2	-3.4	-2.0	10.0	NO 1	b	-4.6	-5.6	-3.8	10.0	O	n		
15	-4.0	-7.5	-3.2	8.0	W	b,m,n.rf,nm.wo	-3.0	-4.0	-2.5	10.0	N	b	-5.7	-8.6	-4.0	8.3	O	b, nm. wo		
16	-0.8	-5.0	-1.6	10.0	S	0.6b,m,n.rf,nm.r	-1.2	-3.0	-1.0	10.0	SW 1	b, a. r	-2.9	-6.4	-1.8	10.0	O	n		
17	4.5	3.5	5.0	10.0	S	6.3 n	5.1	2.9	0.8	9.3	SW 1	0.2 m. wo, b	4.5	4.3	4.9	10.0	SW	b, a. r		
18	1.5	3.6	6.2	6.7	S	0.1 n, a. he ²	4.1	3.8	6.2	9.3	SW 1	he	5.1	4.6	8.5	5.3	SW	m. b, he, a. wo		
19	-1.6	0.0	0.7	10.0	NO	0.7 b, m. n	0.7	0.7	1.7	10.0	S	n	0.1	0.0	0.8	10.0	W	n		
20	3.2	-0.5	3.2	9.7	S	0.1 b, m. n	5.6	3.6	7.7	9.3	SW 1	1.5b,m,r,nm.wo	3.6	0.2	6.0	10.0	SW	n, a. r		
21	-3.8	2.6	7.4	5.7	NO	m. nb, he, a. b	4.0	3.3	7.5	1.3	W	he	4.9	3.2	8.2	7.0	SW	m. b, wo		
22	-0.2	-0.8	1.4	6.7	S	b,m,n.rf,a,he ²	1.4	1.3	2.6	6.0	NO	m. wo, b, a. he	0.6	0.1	2.2	10.0	O	n		
23	-0.3	-0.5	3.1	4.7	S	m.b,n,wo,a,he ²	1.7	0.4	3.4	4.3	S	m. b, he	1.4	-0.4	4.0	7.3	SO	wo		
24	3.8	-2.4	5.5	5.3	S	m.he.rf,wo,a,b	2.2	-1.0	4.7	4.7	NO	he, a. wo	3.0	-0.5	6.4	2.7	SW	he		
25	1.2	-0.7	3.4	4.0	NO	he, m. n, a. b	2.7	1.4	3.8	6.7	NO 1	m. he, b	2.0	0.0	5.6	2.0	O	he		
26	-2.0	-2.8	-1.0	10.0	W	b, m. n	0.3	0.0	0.9	10.0	S	b. nb	-1.9	-2.0	-1.6	10.0	O	n		
27	2.0	-2.0	1.5	9.7	S	2.6 b, m. n. rf	2.6	0.6	3.2	9.0	SW 1	1.5b,m,a,r,nm.wo	1.0	-2.2	2.6	9.3	S	m. wo, b, a. r		
28	-2.6	-0.5	1.6	8.3	SW	7.3b,m,n.s,a,wo	0.8	1.0	2.4	4.3	NO 1	5.9na,r,s,wo,a,he	-1.1	0.0	0.8	8.3	var.	18.en.a.s.b.s.a,wo		
29	-10.0	-10.8	-3.6	0.3	SO	he ² , m. nb	-3.9	-5.9	-1.1	0.3	NO 1	he	-7.5	-10.8	-2.0	0.0	NO	he ²		
30	-10.4	-14.6	-5.6	0.0	S	he ² , m. nb	-6.0	-8.1	-3.1	4.3	SO	m. he, wo	-9.4	-13.6	-4.4	0.0	SO	he ²		
31	-7.3	-12.0	-4.2	5.3	S	m. n, he	-3.8	-5.8	-1.7	6.0	S	m. b, wo, a. he	-6.4	-11.6	-3.4	3.0	SO	he ² , nm. b		
Mittel	-2.08	-3.50	-0.09	7.0		32.0	-0.62	-1.66	0.81	6.3		16.7	-1.59	-3.35	0.42	7.0		21.7		

16. Ab. Glatteis.
19. 20. id Morg.
Morgenroth: 3. 24.

Windstill: 53. NO: 49. SO: 3. SW: 10.
W: 1.
Erster bleibender Schnee: 28. 0.5^{cm}.

Windstill: 76. NO: 8. O: 9. S: 1.
Höhe des gefallenen Schnee's: 28. 4^{cm}.

Affoltern: E. F. Kuhn.							Interlaken: Schaffer.							Grimsel-Hospiz: Ulrich Neiger.						
Lage.	Länge: 0° 21' Breite: 47° 6' Höhe: 795 ^m						Länge: 0° 23' Breite: 46° 41' Höhe: 571 ^m						Länge: 0° 24' Breite: 46° 34' Höhe: 1874 ^m							
1873. XII.	Temperatur.			Mittler. Bewöl- kung.	Verwe- schender Wind.	Witterung. Nieder- schläge.	Temperatur.			Mittler. Bewöl- kung.	Verwe- schender Wind.	Witterung. Nieder- schläge.	Temperatur.			Mittler. Bewöl- kung.	Verwe- schender Wind.	Witterung. Nieder- schläge.		
	Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h					
1	-0.9	-0.4	1.4	5.0	O	15.7na, m, s, wo, a, he	2.5	2.2	3.8	8.0	W	30.2 b, s, a, wo	-4.9	-4.8	-4.6	10.0	NW 2	19.8 n, s, s		
2	-3.2	-3.5	-1.0	7.0	O	1 wo, nm, he	-1.3	-1.2	-0.8	5.0	SW	wo	-4.3	-6.8	-2.6	0.0	NW	3.8 he ¹		
3	-4.6	-4.2	-2.6	3.7	NO	1 m, b, he	-0.9	-1.6	-0.2	10.0	SW	n	-2.0	-3.6	1.4	0.0	NW	he ²		
4	-3.5	-4.6	-2.0	10.0	NO	b, nm, a, nb	-0.6	-1.8	0.0	10.0	SW	n	-1.8	-4.0	-0.6	0.0	NW	he ²		
5	-4.1	-4.4	-2.6	10.0	NO	0.2 nb	-0.4	-0.4	0.0	10.0	SW	n	-0.7	-1.1	2.6	0.3	var.	he ²		
6	-1.8	-4.8	0.8	3.8	W	1 0.1 he, m, d, a, s	-0.1	-0.8	1.0	10.0	NO	n	-3.5	-4.0	-1.8	9.0	N	he ²		
7	-3.6	-3.2	-1.6	3.7	NO	2 0.9 m, b, he	0.9	1.6	2.4	8.0	NO	1 wo	-4.1	-3.8	-2.6	0.0	NO	he ²		
8	-6.0	-7.4	-5.0	9.7	NO	b	-1.2	-1.2	-0.6	10.0	SW	n	-4.5	-7.0	-3.6	9.0	NW	he ²		
9	-5.9	-7.4	-4.6	7.0	SW	m, a, n, d, he	-1.5	-3.0	-0.3	6.7	SW	m, a, n, he	-2.5	-2.6	-2.6	0.0	NW	he ²		
10	-5.1	-6.2	-3.6	5.0	NO	m, b, wo, a, he	-1.7	-2.0	-1.2	10.0	SW	n	-2.9	-3.2	-2.6	0.0	NW	he ²		
11	-6.3	-6.0	-4.8	7.7	NO	n, a, he	-1.8	-2.5	-1.0	10.0	SW	n	-2.1	-2.6	-1.6	0.0	var.	he ²		
12	-5.5	-6.6	-4.6	10.0	NO	1 nb	-2.0	-2.6	-1.4	10.0	SW	n	-1.8	-1.6	0.8	0.0	NW	he ²		
13	-5.7	-7.2	-4.8	10.0	NO	nb	-2.2	-2.6	-1.7	10.0	SW	n	-3.1	-4.0	-2.0	0.0	NW	he ²		
14	-6.9	-7.4	-5.4	7.8	SW	n, nm, he	-2.4	-3.4	-1.4	10.0	SW	n	-3.3	-3.4	-2.8	0.0	NW	he ²		
15	-5.3	-8.2	-1.8	3.8	SW	0.2na, s ^o , he, a, nb	-2.0	-2.8	-1.0	10.0	SW	n	-3.7	-4.0	-2.9	0.0	NW	he ²		
16	-3.1	-6.6	-3.2	10.0	SW	m, nb, b	-0.9	-1.8	-0.3	10.0	NO	n	-4.2	-5.8	-3.2	0.7	var.	he		
17	3.8	3.8	3.6	10.0	SW	1.5 na, r, rg	4.8	3.8	4.8	10.0	SW	5.5 rg	-3.0	-3.8	-3.2	10.0	SW	4 2.9 s		
18	5.6	4.8	8.2	4.0	SW	16.0 m, b, he	4.6	5.0	6.8	10.0	NO	34.1 rg	-0.9	-2.0	1.4	10.0	N	8.2 n		
19	2.5	1.2	4.0	4.8	SW	0.2 m, b, r, f, he ^o	0.4	-0.8	2.8	10.0	SW	0.9 n	-0.7	-2.2	1.6	9.3	var.	he ²		
20	4.0	2.9	4.8	10.0	SW	0.5 b, m, a, r ^o	2.7	1.1	4.8	8.8	NO	n, nm, wo	-0.7	-1.6	1.8	7.0	NO	m, he, b		
21	3.7	3.7	5.6	9.3	SW	0.2 b, nm, wo	3.4	2.7	5.8 ^o	10.0	NO	b	-3.1	-3.6	-2.1	6.7	var.	n, a, he ²		
22	0.4	0.6	1.1	6.7	SW	b, a, he ²	0.6	-1.0	3.0	10.0	W	n	-2.7	-3.8	-1.4	0.0	NW	he ²		
23	0.8	-1.0	2.0	3.7	SW	m, n, r, f, he	0.2	-1.1	2.5	—	NO	b, a, wo	-3.1	-3.6	-2.1	1.0	NW	he		
24	2.8	-0.7	4.9	6.7	SW	0.1 m, r, f, wo, a, b	0.1	-2.8	2.3	0.0	SO	he ²	-3.5	-3.8	-2.6	4.0	SO	2 he, a, b		
25	1.3	1.6	2.8	8.8	NO	m, n ^o , wo, a, n	0.8	-1.0	3.4	0.0	SW	he ²	-3.5	-5.2	-2.0	0.0	NW	he ²		
26	-0.9	-4.4	3.8	0.0	W	he ² , m, r, f	-1.6	-2.8	-0.7	—	SW	nb	-3.5	-4.0	-2.6	0.0	NW	he ²		
27	1.9	1.0	2.0	9.3	SW	1 0.8 m, r, f, r ^o , wo ² , a, s	1.1	-1.4	2.5	10.0	NO	b	-3.3	-4.0	-3.0	6.7	SO	2 m, he ² , b		
28	-1.9	-1.6	-0.8	9.7	W	8.8 na, s, b	-1.8	0.0	-0.7	—	SW	s, a, wo	-3.9	-4.0	-3.7	10.0	NO	2 6.2 s		
29	-6.7	-7.6	-4.5	2.3	NO	1 0.7 na, s, he, a, wo	-6.5	-6.8	-4.5	0.0	NO	he ²	-12.3	-14.0	-13.0	0.0	NW	2.6 he ²		
30	-7.9	-11.0	-4.8	0.0	NO	he ²	-8.1	-9.6	-5.0	0.0	NW	he ²	-8.7	-11.0	-9.2	0.0	NW	he ²		
31	-3.9	-7.2	-1.5	5.3	SW	1 m, he, wo	-7.2	-9.8	-3.8	1.7	NW	he, nm, wo	-5.7	-7.0	-5.0	0.3	NW	he ²		
Mittel	-2.17	-3.29	-0.44	6.5		45.9	-1.01	-1.60	0.01	?		70.7	-3.48	-4.98	-2.39	2.2		43.9		

Windstill: 64. NO: 12. O: 4. SO: 2. SW: 11.
W: 5.

Höhe des gefallenen Schnee's: 26. 5^{cm}.

Windstill: 87. NO: 3. SW: 1.

Windstill: 65. N: 1. NO: 8. SO: 23
S: 1. SW: 19. W: 4. NW: 4.

Höhe des gefallenen Schnee's: 1. 3^{cm}
2. 12; 17. 9; 18. 12; 28. 12; 29. 6.

Lage.	Aarau: Prof. Krippendorf.						Andermatt: P. J. Donauer.						Splügen: M. Meuli.					
	Länge: 0 ^h 23 ^m Breite: 47° 23' Höhe: 406 ^m						Länge: 0 ^h 25 ^m Breite: 46° 33' Höhe: 1448 ^m						Länge: 0 ^h 28 ^m Breite: 46° 33' Höhe: 1471 ^m					
	Temperatur.			Mittlere Bewölkung.	Vorherrschender Wind.	Witterung. Niederschläge.	Temperatur.			Mittlere Bewölkung.	Vorherrschender Wind.	Witterung. Niederschläge.	Temperatur.			Mittlere Bewölkung.	Vorherrschender Wind.	Witterung. Niederschläge.
1873. XII.	Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h			
1	2.5	3.0	4.6	4.8	W 1	m. b, he	-4.9	-5.0	-3.4	8.0	NO 1	12.3 na. s, b. s	-3.6	-3.4	-1.3	6.3	O 3	7.7 m. b, wo. st. s, a. he
2	0.5	-1.0	2.8	1.8	NO 1	he ² , a. wo ⁰	-11.3	-16.0	-5.9	0.0	NO	he ²	-9.6	-10.2	-7.0	0.0	N	he ²
3	-1.5	-2.4	1.8	1.7	O 1	m. wo, he ²	-4.8	-9.1	-0.2	0.0	NO	he ²	-6.6	-11.2	-0.3	0.0	N	he ²
4	0.0	-0.8	0.8	10.0	O 1	b	-6.0	-9.0	-2.4	0.0	NO	he ²	-6.3	-9.4	-1.6	0.3	N	he ²
5	-0.9	-0.4	-0.8	6.7	SO 1	b, a. he ²	-3.6	-7.2	1.4	0.0	NO	he ²	-5.3	-8.5	-0.2	0.0	N	he ²
6	-0.6	-1.8	-0.3	9.0	SW 1	m. n, wo	-5.5	-10.1	-1.4	3.3	NO	he ² , a. n. bs	-3.8	-9.1	-1.2	0.3	N	he ²
7	-0.5	-1.2	2.0	2.3	NO 2	m. wo, he ²	-7.5	-7.5	-4.3	0.0	O 2	he ² , m. d, a. n. bs	-7.3	-4.4	-5.0	0.0	N	he ²
8	-5.2	-6.6	-1.8	0.0	SO 1	he ²	-8.6	-14.0	-4.3	0.0	O	he ²	-9.2	-14.4	-2.7	0.0	SW	he ²
9	-3.9	-4.6	-2.6	6.7	SO 1	m. he, b	-6.0	-9.3	-3.0	0.0	O	he ²	-6.0	-10.2	0.8	0.0	W	he ²
10	-4.6	-7.0	-0.4	3.3	O	m. b, he ²	-5.3	-8.3	-1.2	0.0	O	he ²	-6.9	-9.9	-1.2	0.0	SW	he ²
11	-5.4	-7.2	-1.6	3.3	SO	m. n, he ²	-7.1	-10.1	-2.4	0.0	O	he ²	-8.5	-11.7	-4.0	0.0	W	he ²
12	-3.5	-8.2	-0.6	3.3	O	he ² , a. n	-5.7	-8.7	-1.4	0.0	O	he ²	-6.9*	-9.8	-3.0*	0.0		m. he ²
13	-1.1	-2.2	-0.8	10.0	O 1	b, m. n	-7.6	-10.4	-3.0	0.0	O	he ²	-8.3	-11.4	-1.2	0.0	W	he ²
14	-2.1	-1.4	-1.8	10.0	SW 1	b, m. n	-7.0	-9.6	-3.1	0.0	O	he ²	-6.8	-9.8	-1.6	0.0	W	he ²
15	-4.3	-4.8	-3.3	10.0	S	b	-8.9	-11.1	-5.7	0.0	O	he ²	-9.0	-11.5	-5.2	0.0	W	he ²
16	-1.1	-4.2	-1.2	9.0	SW 2	b, a. r	-6.1	-13.0	-5.4	5.3	O	m. he ² , wo, a. b	-7.7	-12.9	-5.0	3.0	W	he, a. wo
17	5.2	4.4	6.2	10.0	SW 1	11.2 b, m. r	-0.4	1.0	-1.1	10.0	var. 2	20.3 na. r, m. n. s	-0.3	-0.3	-0.5	10.0	O	8.9 s
18	5.9	6.0	10.0	9.3	SW 1	b, nm. wo, a. n	0.8	0.4	1.9	10.0	W 2	33.7 na. n. s, s. r ⁰	1.9	2.7	3.3	5.3	N 1	5.7 wo, a. he ²
19	3.1	2.8	4.6	10.0	SW	n	-3.1	-4.3	-0.9	0.0	NW	he ²	-3.6	-6.0	1.0	1.7	N	he
20	3.0	1.2	4.0	10.0	S	b, m. n	0.7*	-1.5	4.5	4.0	S	wo	1.9	2.3	5.0	5.3	W 2	wo
21	3.4	4.2	7.4	5.0	W	m. b, wo, a. he ²	-0.7	-1.2	4.3	4.3	NO	wo, a. he	-1.7*	-1.5*	3.4	2.0	var.	nm. nb, a. he
22	-0.7	-2.2	0.8	10.0	O	b, m. a. n	-5.8	-8.6	-1.9	0.0	NO	he ²	-6.0	-10.9	-0.2	0.0	N	he ²
23	0.9	0.4	3.6	6.7	W	b, m. n, a. he ²	-10.5	-13.9	-6.6	0.0	NO	he ²	-9.7	-11.8	-5.6	0.7	SW	he
24	3.1	1.2	4.4	7.0	SW 1	wo	-6.3	-9.4	-5.3	0.3	NO	he	-7.3	-12.1	-5.2	3.0	W	he, a. wo
25	2.8	2.2	4.8	8.0	NO	wo	-6.8	-9.1	-4.4	0.0	NO	he ²	-6.4	-4.8	-5.0	3.3	W	m. b, he ²
26	0.7	0.6	1.2	10.0	SW 1	b, a. r	-5.3	-7.8	-2.1	0.0	NO	he ²	-5.9	-10.2	-0.4	0.0	W	he ²
27	3.3	0.4	4.2	8.7	SW 1	9.0 b, nm. wo	-5.6	-11.7	-2.0	6.7	NO 1	m. he, b, a. s	-5.5	-11.5	-2.0	3.0	SW 1	m. a. he, wo. v
28	0.8	1.4	1.4	5.7	SW 1	wo	-6.4	-6.2	-5.7	9.3	NO	1.5 na. s, b, a. wo	-5.4	-4.3	-4.4	7.3	NO 2	1.7 s. b, a. he
29	-3.2	-6.2	-0.6	2.7	O 2	he, a. wo	-13.6	-14.5	-10.6	0.0	W	1.7 na. s, he ²	-14.1	-12.2	-11.6	0.0	SW	he ² , m. d
30	-4.6	-4.6	-2.4	1.7	W 1	m. wo, he ²	-14.7	-16.4	-12.2	0.0	NO	he ²	-13.2	-12.6	-10.6	0.0	W	he ²
31	-3.5	-5.2	-1.0	8.3	SW 1	m. b, wo, a. he ²	-12.2	-14.8	-9.1	0.0	NO	he ²	-12.0	-16.0	-6.7	2.0	W	he, a. wo
Mittel	-0.88	-1.43	1.45	6.5		20.2	-6.83	-8.92	-3.10	2.0		70.1	-6.42	-8.60	-2.65	1.8		24.0

Windstill: 32. NO: 15. O: 8. SO: 7. S: 6.
SW: 26. W: 4.

Windstill: 73. NO: 10. O: 6. SW: 3.
W: 3. NW: 9.

Höhe des fallenen Schnee's: 1. 90^{cm};
17. 40; 18. 52; 28. 39; 29. 40.

Windstill: 75. N: 5. NO: 7. O: 6.
SW: 3. W: 4.

25. Kleiner Mondhof.

Schwarzenburg: B. Schlup.							Churwalden: E. Brügger.							Churwalden: E. Brügger.						
Lage.	Länge: 0° 20' Breite: 46° 49' Höhe: 805 ^m						Länge: 0° 29' Breite: 46° 47' Höhe: 1213 ^m						Februar.							
1873.	Temperatur.			Mittlere Bewölkung.	Vorherrschender Wind.	Witterung. Niederschläge.	Temperatur.			Mittlere Bewölkung.	Vorherrschender Wind.	Witterung. Niederschläge.	Temperatur.			Mittlere Bewölkung.	Vorherrschender Wind.	Witterung. Niederschläge.		
XII.	Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h					
1	-0.6	0.2	1.1	6.0	var.	na.s,m.b,wo,a.he	-2.7	-1.8	-1.6	10.0	NW 2	5.2 b, m. s	-5.3	-5.6	-3.6	5.3	NW	m. n. wo, a.		
2	-5.1	-5.8	-2.8	0.0	O 3	he ³	-1.4	-5.8	2.4	0.0	O	he ³	-0.9	-4.0	1.4	5.3	NW 1	m. he, wo, a.		
3	-5.7	-5.9	-2.0	5.3	O 1	m. n. wo, a. he	1.1	-0.8	2.6	0.0	SW	he ³	-1.3	-3.4	0.6	10.0	NW	b, nm. s, a.		
4	-4.6	-6.0	-3.8	10.0	ws	nb	2.8	1.2	3.6	1.7	SO 1	he	-1.9	-4.2	0.8	8.7	NW	1.8 m. a. n.		
5	-5.8	-6.0	-3.8	10.0	ws	nb	1.1	1.8	3.6	3.3	SO	he ² , a. n	-2.1	-4.0	2.4	7.3	O	m. a. n, h		
6	—	-6.4	—	—		m. he, a. b	-3.0	-4.8	-1.8	4.3	SO	m. b, he	-4.5	-5.8	-2.2	8.0	NO	m. a. n, w		
7	-2.7	-2.4	-0.8	4.3	N 2	m. b, he	-1.9	-4.4	-0.8	0.0	SW 1	he ³	-4.2	-5.8	-2.8	8.3	NO	n, a. wo		
8	-5.7	-6.8	-4.8	10.0	ws	b	0.1	-1.6	2.0	0.0	SO	he ³	-2.9	-4.6	0.8	6.3	NO 1	m. b, wo, a.		
9	-5.9	-7.3	-4.0	9.7	ws	nb	0.0	-2.0	2.6	0.0	SW	he ³	-1.5	-0.8	1.0	1.0	SO 1	he		
10	-6.5	-7.6	-4.8	6.7	ws	b. n, a. he	1.1	-1.4	2.7	0.0	SW	he ³	-5.5	-7.8	-3.0	4.7	NO	he, a. s		
11	-8.2	-8.0	-5.8	6.7	ws	b. n, a. he	0.6	-0.4	2.8	0.0	O	he ³	-8.7	-11.2	-6.9	8.0	NO	2.8 m. wo, b, a.		
12	-7.5	-8.4	-6.0	10.0	ws	b. n	1.5	0.2	2.6	0.0	SO	he ³	-9.5	-10.6	-7.8	9.0	NO	b, a. wo		
13	-6.8	-8.0	-5.7	10.0	ws	b. n	1.8	1.0	2.4	0.0	NW	he ³	-10.4	-12.8	-8.0	5.0	NW	m. wo, he, a.		
14	—	-7.8	—	10.0	ws	b. n	-0.1	-0.8	2.0	0.0	SW	he ³	-4.8	-5.0	-3.8	10.0	NW	4.6 b. s		
15	-6.8	-10.6	-2.6	3.3	ws	he ² , a. n	1.1	-0.8	2.0	6.7	SW	m. he, b	-3.7	-3.8	-3.2	10.0	NW	0.9 b, m.		
16	-4.1	-6.8	-2.8	10.0	W 2	b	1.4	2.5	0.2	10.0	NW 1	1.5 b, m. r, s	-4.6	-7.2	-1.5	0.0	S	he ²		
17	—	5.2	—	10.0	W 2	b. a. r	2.4	2.2	3.0	7.7	NO	4.5 b, nm, r, a, he	-1.9	-5.0	1.8	0.0	SW	he ²		
18	—	2.4	—	—		m. wo, a. he	3.5	2.6	4.8	0.0	SO 1	1.0 he ²	1.8	-2.8	5.6	0.0	S	he ²		
19	1.4	-1.0	5.2	0.3	ws	he ² , m. rf	2.3	1.5	3.2	9.0	SW	m. wo, b	-0.3	-0.4	-0.2	0.0	S	he ²		
20	5.3	5.8	5.6	10.0	SW 2	na. st, b	1.0	1.2	2.8	5.0	W	m. b, wo, a. he	2.6	-1.2	7.0	0.0	SO	he ²		
21	3.5	2.9	6.0	7.7	NW	wo, a. b	0.1	-0.2	2.0	0.0	SW	he ²	2.1	-0.2	7.0	0.0	SO	he ²		
22	—	-1.0	—	—		m. b. n, a. he	-1.5	-3.2	0.4	0.0	SW	he ²	0.5	-1.6	4.0	5.3	SO 1	m. b, wo, a.		
23	-0.9	-2.2	1.1	4.0	S 1	m. b, he	-0.6	-2.0	0.2	3.3	SW	he ² , a. b	1.5	-1.0	5.2	5.7	SW	wo		
24	2.9	0.8	5.2	4.3	W 2	he, a. b	0.5	-0.8	9.8	0.0	SW	he ²	4.0	2.2	7.0	4.0	SW 1	m. wo, h		
25	0.0	-0.6	1.4	6.7	N	m. he, b	2.9	1.5	4.7	0.0	SW 1	he ²	4.3	2.0	6.6	6.0	SW 1	wo, a. he		
26	-2.1	-5.7	2.8	0.0	ws	he ² , a. nb	0.8	-1.0	2.4	4.7	S	he, nm. b	5.7	5.6	6.2	7.0	SW 4	m. wo, b, a.		
27	2.8	1.0	2.8	9.7	SW 2	b	-4.5	-3.4	-3.8	7.3	NW 1	6.8 na. s, wo, nm, b	1.7	1.8	2.8	10.0	NW	b, a. r. s		
28	-2.6	-1.8	-1.0	6.7	W 1	na. s, b, a. he	-9.0	-10.6	-8.0	0.1	SW	he ²	-0.5	-0.2	0.6	10.0	NW	2.8 b, nm		
29	-8.5	-7.8	-4.4	0.0	O 2	he ³	-6.7	-9.6	-5.0	0.0	SO	he ³								
30	-11.1	-14.4	-6.6	0.0	ws	he ³	-3.0	-4.2	-1.6	0.0	SW	he ²								
31	-7.8	-12.8	-3.8	2.3	ws	he ³	-2.9	-4.2	-1.6	0.0	SO 1	he ²								
Mittel	?	-4.26	?	?			-0.41	-1.55	1.02	2.3		19.0	-1.77	-3.48	0.89	5.5		12.9		

Windstill: 74. SO: 7. S: 1. SW: 9.
NW: 10.

Höhe des gefallenen Schnee's: 1. 5^{cm};
17. 3; 27. 7.

Windstill: 74. SO: 5. SW: 22.
Höhe des gefallenen Schnee's: 3. 2^{cm}
11. 3; 14. 6; 28. 2.

Nachtrag.

Lage.	Churwalden: E. Brügger.						Churwalden: E. Brügger.						Churwalden: E. Brügger.					
	März.						April.						Mai.					
	Temperatur.			Mittlere Bewölkung.	Vorherrschender Wind.	Witterung. Niederschläge.	Temperatur.			Mittlere Bewölkung.	Vorherrschender Wind.	Witterung. Niederschläge.	Temperatur.			Mittlere Bewölkung.	Vorherrschender Wind.	Witterung. Niederschläge.
1873.	Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h			
1	-1.1	-3.6	0.8	4.3	SO	m. b, he	6.6	3.6	11.3	0.0	S 1	he ²	3.9	1.4	6.2	9.0	NW	7.3 nas, b, a. r
2	2.3	-0.6	6.0	6.0	NW	m. he ² , wo, a. b	6.9	3.8	11.4	1.7	S 1	he	6.9	3.6	11.0	4.3	SO 1	0.2 m. b, he
3	1.5	1.4	1.8	10.0	N	b	6.3	4.0	9.2	4.3	NW 1	m. he ² , wo	8.9	5.4	14.0	5.3	SO 1	m. he, wo, a. r
4	1.4	0.4	2.6	10.0	NW	b, nm. s	4.1	2.6	7.4	7.7	NW	4.8 na.r, m. b, wo	1.7	0.2	3.8	10.0	NW 1	12.0 b, m. s
5	4.9	2.2	8.2	5.3	NO	3.1 he ⁰ , a. b	1.7	-1.6	4.5	9.3	NW	m. wo, r	6.1	2.2	9.8	3.7	SO 1	he, a. wo
6	1.9	3.6	1.2	7.7	NW 1	m. he, s	0.4	0.0	2.2	9.3	NW 1	11.8 b, m. s, a. wo	8.3	8.4	10.0	4.0	SW 2	he, nm. wo
7	1.3	-3.8	6.0	2.7	SO	4.2 he, a. wo	0.8	-1.0	1.4	9.3	NW	b, a. wo	4.1	4.8	4.4	7.3	O 1	b, m. n, r, a. he
8	4.3	3.6	6.2	4.0	SO	m. he, wo	-2.3	-4.2	-0.2	5.3	NW	m. b. s ⁰ , wo, a. he ²	1.9	2.0	3.2	10.0	NW 1	7.5 m, s, b, a. r
9	3.7	3.2	5.2	9.3	NW	m. wo, b	-0.7	-5.0	0.3	2.0	NW	he	2.9	0.8	5.2	10.0	N	5.0 b, m. s, a. n
10	3.9	3.2	6.2	5.7	NW	wo, a. he	4.6	2.0	7.0	5.0	NW 1	wo	4.5	2.8	8.4	10.0	NW	b
11	0.8	0.4	4.0	6.0	NO	m. n, wo, a. he	3.5	4.0	6.0	5.0	NW 1	wo	6.7	3.8	11.6	3.7	NO	m. wo, he
12	5.1	3.6	6.2	8.3	SW 4	wo, a. b	1.5	0.4	3.5	7.7	NW 1	wo, a. b. s ⁰	8.0	5.6	10.6	8.0	NO 1	wo, nm. b
13	2.3	0.8	4.2	4.3	SW 1	na. s ⁰ , m. he ² , r, a. he ⁰	4.7	0.0	10.0	0.0	NW 1	he ²	6.6	8.4	10.6	9.0	NW 1	d, nm. wo, a. s
14	-0.9	-1.0	1.2	5.0	NW	6.2 m. s, wo, a. he	8.3	4.5	14.4	0.0	NW 1	he ²	4.8	2.8	8.4	2.0	NO	15.0 na. r. s, he
15	2.1	-1.0	4.8	3.0	SW	he ⁰	11.5	7.8	17.4	1.0	SW 2	he	9.7	4.0	16.4	0.0	SW	he ²
16	5.3	2.2	10.8	2.7	SW 1	he, nm. wo	12.0	10.6	14.6	5.3	SW 3	m. he, wo	13.9	11.0	18.4	2.3	SW 1	he ² , a. wo
17	7.6	5.8	10.6	10.0	SO	b	10.5	8.6	14.8	10.0	SW 1	b	14.8	13.7	18.7	7.0	S 3	wo
18	7.4	5.8	9.4	10.0	SO 3	b	8.5	7.6	11.8	8.0	NO 1	wo, a. b	11.2	9.9	13.8	6.3	O	m. b, wo, a. he
19	6.0	5.3	8.4	8.7	SW	3.0 b, m. r, a. wo	7.4	6.6	9.4	9.3	N 1	na. r ⁰ , b, nm, wo	9.8	10.0	12.6	6.7	SO	wo
20	2.7	4.3	4.6	10.0	N	nb	7.1	6.1	9.4	9.0	NW 1	0.5 b, m. r ⁰ , nm. wo	5.9	6.3	8.3	10.0	NW 1	b
21	1.7	-1.2	3.8	10.0	NW	na. r ⁰ , n	8.1	6.6	11.2	8.0	NW	b, m. n, nm. wo	4.6	3.2	6.8	10.0	NW 1	b
22	3.7	2.2	7.4	4.3	SW	he, a. b	7.9	7.6	10.8	3.7	NW 1	wo, a. he ²	6.0	5.5	6.8	10.0	NO	b
23	5.3	4.8	7.6	0.3	W 1	he	5.4	8.0	6.4	8.3	S	wo, a. r	9.6	7.6	11.8	6.7	SW	wo, a. b
24	6.3	4.8	8.6	2.7	SW	he	-0.7	-1.2	1.2	6.0	NW 1	0.8 nas, wo, a. b	7.6	6.0	11.7	5.0	NW 1	6.5 m. r, wo, a. he
25	6.3	3.2	11.4	0.7	SO 1	he	-1.1	-1.8	1.6	9.3	NW 1	0.8 m. a. s, wo	8.7	7.4	13.6	3.7	N 1	m. wo, he
26	6.3	5.8	10.2	0.0	S 1	he ²	-4.5	-5.4	-2.2	8.0	NW 3	0.7 m. b, wo	12.3	8.4	16.8	2.0	W	m. wo, he
27	6.5	2.7	10.8	2.0	SW 1	he, a. wo ⁰	-3.0	-5.5	-0.6	5.7	NO 1	wo	8.9	6.6	10.0	7.7	NW 1	10.9 r, a. he
28	6.8	3.6	10.0	1.7	SW 1	he ² , a. wo	-1.2	-2.6	0.8	7.7	NW 1	wo, nm. b	6.3	6.0	7.8	7.7	NW 2	m. he, b, a. r
29	6.9	3.6	12.0	2.3	SW	he ² , nm. wo	0.1	-2.0	3.2	9.3	NW 1	m. wo, b, a. s	4.8	3.2	6.2	10.0	NW 1	2.8 b, m. r, n
30	6.9	3.8	11.8	1.0	SW 1	he	0.2	-1.6	2.8	10.0	NW 1	5.7 s	3.1	1.8	6.4	7.0	NW	wo, a. b. s
31	6.5	2.8	12.0	0.0	SO 2	he ²							2.2	2.2	1.4	7.8	N 1	6.8 s, a. he
Mittel	4.03	2.32	6.90	5.1		16.5	3.82	2.08	6.71	6.1		25.1	6.91	5.32	10.15	6.6		74.0

Windstill: 67. SO: 7. S: 3. SW: 29. NW: 5.

Höhe des gefallenen Schnee's: 4. 3^{cm}; 6. 4;

14. 2.

Windstill: 44. SO: 5. S: 4. SW: 21. NW: 38.

Windstill: 40. N: 7. SO: 13. S: 8.

SW: 24. W: 3. NW: 9.

Höhe des gefallenen Schnee's: 1. 10^{cm};

4. 4; 8. 2; 9. 2; 31. 5.

Nachtrag.

Lage.	Churwalden: E. Brügger.						Churwalden: E. Brügger.						Churwalden: E. Brügger.					
	Juni.						Juli.						August.					
	Temperatur.			Mittlere Bewölkung.	Vorherrschender Wind.	Witterung Niederschläge.	Temperatur.			Mittlere Bewölkung.	Vorherrschender Wind.	Witterung Niederschläge.	Temperatur.			Mittlere Bewölkung.	Vorherrschender Wind.	Witterung Niederschläge.
1873.	Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h			
1	5.7	3.0	9.4	2.0	SO	1 he	10.7	10.8	11.0	10.0	var.	40.2 rg	19.0	18.3	24.6	5.0	S	he, a. g
2	10.6	6.5	14.8	2.7	SO	he, a. wo ^o	11.4	11.0	13.2	5.0	var.	wo, a. he	13.7	13.3	15.6	6.0	NW	24.5 m. r. wo, a. b
3	13.2	10.5	16.5	3.0	SO	he, nm. wo	14.9	13.4	18.4	2.0	SW	he	15.5	13.6	18.6	4.3	N	wo, nm. he
4	15.5	14.0	17.8	6.7	W	2 wo	17.6	16.6	21.4	6.0	SW	m. he, wo	16.0	15.6	19.0	3.7	S	wo, a. he
5	13.8	12.0	17.0	8.8	W	3.8 na. m. r. wo	14.6	13.1	16.7	8.7	NW	b, m. n. nm. wo, a. r	16.3	13.6	20.2	2.3	O	1 0.6 he, nm. wo.
6	12.4	11.8	15.2	9.0	NO	4.0 m. wo. r. a. b	19.1	17.4	24.0	2.7	S	2.7 he	17.9	16.4	22.2	1.3	W	1 he
7	7.8	9.2	8.0	10.0	NW	1 12.5 rg	19.8	19.0	23.2	1.3	S	1 he	18.2	14.2	24.0	0.0	S	1 he ²
8	5.1	3.2	7.6	8.0	NW	2 3.4 b, m. n. nm. wo	19.6	16.2	25.0	8.7	NO	1 b, a. wo	19.9	18.0	24.8	0.0	S	1 he ²
9	7.8	5.3	11.7	1.3	N	he	16.1	14.6	20.2	5.0	SW	m. a. wo, he	16.6	18.2	16.4	8.0	SW	1 m. wo, r
10	12.7	10.5	16.4	1.7	SW	he	18.2	16.3	21.0	3.7	NO	1 he, a. wo	9.0	7.6	12.0	4.3	NW	1 29.5 m. wo, h
11	14.6	12.9	17.9	4.0	NW	1 m. he, wo	20.1	17.5	24.2	6.7	SO	2 wo, a. b. bl	8.8	7.2	10.8	7.0	S	1 m. he, r
12	13.3	13.7	17.3	7.3	W	wo, a. b	15.9	18.4	15.8	8.3	SO	1 1.2 rg, a. bl. do	9.9	8.3	11.4	8.7	NW	3.3 b, a. n
13	6.5	6.6	7.4	10.0	NW	15.2 na. m. r. b	14.5	10.2	16.7	8.7	var.	2 45.3 m. b. r. wo	13.2	8.4	17.8	2.0	SW	1 he
14	9.6	7.2	12.2	9.0	NW	b, nm. wo	18.8	17.2	20.6	5.7	SO	1 he, a. g	16.1	13.5	18.8	4.3	W	m. he, wo
15	14.1	12.2	18.2	3.0	SW	1 0.3 na. r. m. wo, he	9.9	7.5	13.6	7.7	NW	1 36.3 na. g, wo	15.4	13.2	18.6	3.0	W	1 he, nm. wo
16	13.3	11.0	16.0	9.3	NW	b, nm. wo, a. r	10.3	7.5	14.6	7.0	NW	1 1.3 na. r. wo, a. r ^o	17.9	14.5	21.6	4.7	SW	1 he, a. g. hg
17	15.3	14.3	20.0	5.7	SW	wo	13.3	11.6	17.4	1.3	S	1 he	17.2	16.8	19.9	5.3	SW	1 14.4 wo, nm. r
18	12.1	12.0	13.6	10.0	NW	1.7 rg	16.9	14.0	22.4	2.0	SO	1 he, a. g	18.6	15.4	22.5	3.0	S	2 m. he, wo ^o
19	13.3	11.2	15.2	10.0	N	1.5 b	12.3	11.7	13.8	8.0	NW	1 16.1 wo, m. r	12.3	12.6	12.6	10.0	NW	26.6 na. r.
20	14.9	13.6	17.6	8.8	N	wo, a. b	12.9	10.8	15.6	2.3	var.	1 he	11.0	9.0	13.7	8.3	N	1 36.7 m. b, w
21	16.9	16.0	20.2	2.7	W	he	16.0	13.3	19.0	2.0	NO	he	13.2	9.9	17.4	0.3	N	1 he ²
22	18.3	16.6	22.6	1.0	W	1 he	18.6	16.0	22.5	0.0	SW	he ²	15.3	13.2	20.0	1.3	S	1 he
23	15.3	16.6	17.4	7.0	NW	m. r ^o . he, b, nm. r	19.9	17.6	24.0	5.0	S	1 m. he, wo, a. r	16.5	15.0	20.2	3.0	SW	he
24	14.1	12.4	17.0	9.3	NO	12.7 na. m. r. wo, a. b	15.3	13.2	18.0	8.7	NW	1 5.0 b, m. r. nm. wo, a. b	15.0	14.8	16.2	6.0	SW	1 0.6 m. wo. r. b. a. b
25	15.5	15.0	19.3	5.7	O	1 he, a. r	17.1	15.0	20.3	0.7	SW	he	17.4	13.2	22.0	0.7	SW	he
26	9.1	8.2	11.2	9.0	NO	2 2.7 b, nm. wo	19.7	17.0	24.5	0.0	S	he ²	18.3	16.4	23.6	2.0	SW	1 he
27	10.3	8.6	12.4	10.0	W	b	17.9	18.6	22.0	3.0	SW	he, nm. wo. g	16.7	16.6	19.5	6.7	SW	2 wo, a. r
28	16.0	13.2	21.3	0.6	NW	he ²	18.5	17.0	24.6	5.3	S	20.0 m. he, wo, a. g	13.9	14.3	15.2	7.0	SW	1 1.4 m. he,
29	19.0	17.4	24.0	0.0	S	he ²	19.7	15.4	25.4	0.3	SW	11.2 he ²	10.5	9.4	12.2	10.0	NW	1 14.3 b. m.
30	17.1	19.0	22.2	5.0	SW	2 m. he, wo, a. b. r ²	20.5	20.0	23.0	2.3	SO	1 he ^o	11.7	13.5	12.6	7.7	NO	wo, a. r
31							21.0	19.2	25.2	1.3	W	he	11.2	9.4	13.4	10.0	NW	10.2 rg
Mittel	12.76	11.47	15.93	7.5		57.3	16.50	14.78	19.93	4.5		180.3	14.95	13.37	17.98	4.7		163.1

Windstill: 56. NO: 7. SO: 6. S: 3. SW: 10. NW: 18.

Windstill: 56. N: 1. NO: 8. O: 1. SO: 7. S: 6. SW: 7. W: 1. NW: 14. — 11. Ab. Blitze in N u. W. — 12, 14. Ab. 9^h Gewitter. — 13./14. Nachts Gewitter. — 18. Ab. 7-8^h Gewitter. — 27. id 2-3^h Nachm. — 28. Gewitterregen 6-7^h Ab.

Windstill: 41. N: 3. NO: 5. SO: 6. SW: 35. NW: 14. — 1. Heftiges Gewitter 8^{1/2}-9^{1/2} Ab. — 16. id mit Hagel 9^h Ab. — 27. Ab. 9^h SW 4.

Nachtrag.

Churwalden: E. Brügger.																		
Lage.	September.						October.						November.					
1873.	Temperatur.			Mittlere Bowl- sunt.	Vorherr- schender Wind.	Witterung. Nieder- schläge.	Temperatur.			Mittlere Bowl- sunt.	Vorherr- schender Wind.	Witterung. Nieder- schläge.	Temperatur.			Mittlere Bowl- sunt.	Vorherr- schender Wind.	Witterung. Nieder- schläge.
	Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h				Mittel	7 ^h	1 ^h			
1	13.8	12.1	17.6	4.3	N	10.0 m. b, he	11.9	8.0	16.4	0.6	var. 1	he ²	3.8	1.1	4.6	6.7	SW 1	5.1 m. s, wo
2	15.3	15.0	19.8	9.0	S 2	b, nm. wo. r	13.1	10.0	17.6	0.3	SW 1	he ²	6.9	5.0	8.0	5.7	SW 3	m. wo, b, a. he
3	9.9	10.2	10.6	9.0	NO	14.9 nar, b, rg, a. wo	13.3	10.4	17.6	0.0	S 1	he ²	7.4	4.6	9.4	2.3	SO 2	he, a. wo ⁰
4	7.3	3.8	10.2	10.0	O	7.1 b	14.4	12.2	18.6	1.0	S 1	he	6.4	6.2	9.8	2.7	S 4	m. wo, he
5	9.0	8.0	11.0	9.3	NO 1	3.3 nar, wo, a. r	13.1	12.2	14.8	5.0	NW	m, he ² , wo, a. b	5.4	3.4	9.0	0.7	SO	he
6	11.1	9.2	14.0	6.7	NW 1	2.5 wo, a. b	13.1	11.2	16.0	4.3	var. 1	0.2 nar ⁰ , m. b, he	3.1	2.0	6.0	7.0	SO 1	m. he, b, a. s
7	5.0	5.5	4.6	10.0	SW	64.2 na. g, rg	15.4	12.4	18.8	4.7	SW 2	wo, nm. he	3.0	0.6	3.4	5.7	W 1	11.3 m. r. s, wo ⁰
8	8.4	5.5	12.0	8.0	NW	12.5 wo, a. r	13.7	15.1	16.3	8.7	SW 2	1.7 nar, m. wo, b, a. r ²	6.7	5.5	8.2	8.7	SW 2	m. wo, b
9	8.2	6.4	11.1	6.7	NW	8.3 m. r, he, a. wo	0.2	0.1	1.0	10.0	NW	119.0 na. g. r ² , s ²	8.8	9.2	10.8	4.3	SW 3	wo, a. he
10	9.7	7.8	13.0	5.0	SW	0.3 wo, m. r ⁰	4.6	0.6	7.8	3.3	SW 1	19.0 m. he, wo	2.3	2.7	3.0	10.0	NW	b, nm. r ⁰ , s ⁰
11	10.6	7.0	15.0	0.7	SW 1	he	10.6	6.4	14.5	5.7	SW 1	wo, a. he ⁰	1.5	0.6	3.4	8.7	NO	m. n ² , wo, a. he ²
12	12.9	9.0	17.6	1.7	SO	he	11.2	9.9	15.3	2.0	SW 2	he	1.4	-1.0	4.0	2.0	SW 1	he ² , nm. wo
13	15.1	12.0	18.8	1.3	SW 2	m. wo ⁰ , he ²	13.2	9.4	16.2	5.0	S 1	m. he, wo	2.2	-0.2	4.4	0.0	SW	he ²
14	15.5	16.4	19.2	6.3	SW 3	wo, a. r	9.4	9.2	9.8	10.0	NW	n	5.5	2.6	10.4	0.0	SW	he ²
15	8.1	5.0	11.5	5.7	N	42.5 nar, wo, a. r	7.5	7.4	8.0	10.0	SO	8.0 rg	-0.9	-0.8	0.0	10.0	NW	n
16	6.5	5.2	9.3	6.7	NW	11.1 nar, m. b, wo	7.6	6.6	9.0	10.0	N	3.0 b, m. r ⁰ , a. n	-1.7	-2.0	-1.0	6.0	N	m. wo, b, a. he ²
17	7.2	4.6	9.7	8.7	NO 1	2.5 nar, b, nm, wo, a. r	10.9	7.8	15.8	3.3	SW 1	m. wo, he	-3.3	-2.0	-3.0	6.0	NW	m, a. he ²
18	11.5	9.9	15.6	5.0	NO	2.2 nar, wo, a. he	10.3	9.4	14.6	6.0	SW 2	m. he, wo, a. n ²	-1.5	-5.0	0.6	0.0	SW	he ²
19	11.5	10.2	13.4	8.7	NW	0.5 nar, wo, a. b	5.9	5.4	7.0	10.0	NW	n	-1.1	-1.8	0.5	0.0	SW	he ²
20	13.3	10.4	17.4	3.0	N	m. wo, he	7.7	9.5	8.0	10.0	NW	n	0.5	-0.6	4.2	0.0	S	he ²
21	14.6	12.0	18.5	0.3	SW	he ²	1.0	1.6	1.0	9.3	NW 1	1.8 b, m. s. a. wo	-0.1	-2.2	2.3	0.0	S	he ²
22	9.9	10.5	11.4	10.0	NW 1	2.7 b. rg	5.5	0.8	8.4	4.3	SO 1	wo, nm. he	-1.6	-1.4	3.2	3.3	SO	he ² , a. n
23	6.5	7.1	6.4	10.0	NW 1	5.2 n, a. r	10.2	8.6	11.6	5.0	SW 4	wo	0.0	-1.8	-0.4	10.0	S 3	b, nm. s
24	5.9	4.0	8.2	3.3	W 1	0.4 m. wo, he	11.4	11.0	12.8	6.0	SW 4	wo	1.3	0.4	0.8	10.0	W	3.5 b. s, a. r ⁰
25	6.0	3.6	9.4	0.0	SW 1	he ² , m. rf	0.5	0.6	0.9	10.0	NW	20.0 s	3.7	2.4	5.4	2.7	SW	9.0 m. wo, he
26	7.7	4.6	11.6	0.0	SW	he ² , m. rf	0.8	-0.2	2.2	8.7	NW	31.5 b. nm. wo, a. n	7.2	5.4	9.2	4.3	SW 2	wo, a. he
27	9.2	5.0	14.4	0.0	S 1	he ² , m. rf	-0.3	-1.6	2.0	3.0	SW	m. wo ⁰ , he ⁰	3.3	6.8	2.5	10.0	SW 1	b, nm. s. r
28	10.0	7.4	14.0	3.7	S	wo, nm. he	-0.1	-2.6	2.6	7.7	O	m. he ⁰ , b	0.1	-0.6	0.8	10.0	NO	20.8 s
29	10.4	9.8	13.8	1.3	SW 1	he	4.0	2.3	4.6	5.7	SW 1	wo	1.1	0.0	2.0	4.7	W	6.5 m. b, he
30	10.7	7.6	15.2	1.0	S	he	5.8	4.4	8.1	8.3	SW 1	wo, a. r	0.0	0.0	0.8	10.0	NO 1	3.0 m. a. s
31							1.0	0.8	2.0	10.0	NW	6.2 b, m. r. s, a. s						
Mittel	10.02	8.17	13.14	5.0		190.2	7.96	6.42	10.30	5.5		210.4	2.38	1.30	4.08	5.0		59.2

Windstill: 58. S: 5. SW: 23. W: 8. NW: 11.
— 7. Morgen früh Gewitter. — 15. 16. Schnee
bis tief herab.

Windstill: 46. N: 3. NO: 2. SO: 7.
S: 4. SW: 65. NW: 6. — 8./9. Nachts
Gewitter mit sehr starkem Regen. — 8.
1^h SW 4.

Höhe des gefallenen Schnee's: 9. 22^{cm};
10. 10; 25. 12; 26. 22.

Windstill: 59. NO: 3. SO: 13. S: 13.
SW: 37. NW: 6.

Höhe des gefallenen Schnee's: 1. 4^{cm};
7. 5; 23. 2; 24. 8; 28. 23; 30. 3.

Monats-Uebersicht: December 1873.

Station.	Höhe	Temperatur.					Barometer.					Feuchtigkeit.				Bewölkung	Niederschläge.	Pag.
		7 ^h	1 ^h	9 ^h	Minimum	Maxim.	7 ^h	1 ^h	9 ^h	Minimum	Maxim.	7 ^h	1 ^h	9 ^h	Minimum			
St. Bernhard	2478	-5.07	-3.01	-5.05	-15.8	28	4.2	19	566.91	567.16	567.24	556.9	28	572.4	4	—	—	35
Bernina (Hosp.)	2340	-5.95	-2.87	-5.82	-18.1	29	3.8	18	568.96	569.05	569.33	558.1	28	575.1	3	—	—	2
Julier	2244	-6.82	-4.24	-6.93	-17.4	29	1.8	20	583.77	583.49	583.96	573.9	28	589.7	8	—	—	29
St. Gotthard	2093	-5.30	-1.54	-5.14	-18.0	29	8.5	5	594.68	594.49	594.97	584.5	28	600.6	8	—	—	37
Bernhardin	2070	-4.83	-1.87	-4.16	-16.1	30	4.8	19	596.98	596.89	597.22	586.5	28	602.5	4	—	—	29
Simplon (Hosp.)	2008	-4.25	-2.02	-4.29	-16.3	30	4.4	19	600.80	601.09	601.22	590.9	28	606.4	9	—	—	34
Grimsel	1874	-4.83	-2.39	-3.60	-14.0	29	2.6	5	611.15	611.06	611.24	601.7	28	616.8	4	87.3	80.1	40
Sils (Maria)	1810	-8.57	-2.10	-6.98	-18.7	30	4.8	18	616.58	616.78	616.78	605.7	28	622.2	4	74.0	65.0	28
Rigi-Kulm	1784	-1.31	0.08	-1.09	-12.4	29	7.4	19	619.09	619.00	619.11	610.8	28	624.3	4	—	—	22
Bevers	1715	-12.30	-4.44	-10.10	-24.0	30	4.4	18	624.84	624.48	625.15	613.6	28	631.0	8	92.6	72.6	28
Davos	1650	-9.36	-4.03	-8.76	-19.6	29	2.2	18	625.96	628.98	629.08	618.7	27	633.8	9	83.9	80.6	24
Grächen	1632	-2.39	2.12	-2.01	-12.4	29	8.6	19	630.70	630.39	631.07	620.2	28	636.0	4	—	—	35
Splügen-Dorf	1471	-8.60	-2.65	-8.02	-18.4	29	5.0	20	?	?	?	?	?	?	?	?	?	41
Andermatt	1448	-9.22	-3.40	-7.27	-16.7	30	4.2	20	645.76	645.32	645.69	636.5	28	651.0	4	—	—	41
Platta-Medels	1379	-3.00	2.69	-2.61	-11.6	29	7.5	26	651.11	650.56	651.29	641.4	28	656.6	8	76.1	58.9	27
Reckigen	1339	-8.43	-1.73	-6.58	-16.4	30	3.2	18	654.41	654.06	654.45	644.0	28	659.4	4	—	—	35
Gäbris	1253	-1.09	0.82	-0.41	-10.6	29	9.7	19	—	—	—	—	—	—	—	—	—	20
Churwalden	1213	-1.55	1.02	-0.68	-10.6	28	4.8	18	?	?	?	?	?	?	?	?	?	45
Closters	1207	-5.12	-0.41	-4.45	-14.5	30	4.8	19	665.07	664.72	665.08	655.9	28	670.4	4	78.6	72.3	27
Airolo	1177	-1.52	1.12	-1.75	-12.1	31	7.5	18	667.58	667.21	667.61	658.2	28	674.8	8	?	?	37
Chaumont	1152	-2.27	0.65	-1.67	-10.0	13	8.4	19	669.53	669.38	669.52	660.6	27	674.8	8	88.8	74.0	31
Beatenberg	1150	-2.13	0.93	-1.39	-11.7	29	10.7	19	668.88	668.47	669.17	660.9	27	673.9	8	81.5	80.7	36
Göschenen	1102	-1.52	-0.35	-1.56	-10.2	29	7.3	19	671.53	671.31	671.39	664.1	28	676.4	4	?	?	37
Ste. Croix	1095	-2.87	-0.23	-1.98	-8.5	30	6.6	19	673.99	673.69	673.99	665.9	27	679.0	8	90.1	84.2	32
La Brévine	1056	-10.86	-0.78	-5.84	-24.8	29	7.2	9	677.94	677.77	677.72	666.5	27	681.5	9	84.5	84.0	31
Engelberg	1024	-5.87	-2.85	-4.80	-13.2	30	3.7	20	680.27	680.07	680.30	672.6	28	685.8	1	91.0	83.0	36
Trogen	924	-3.24	0.04	-2.75	-13.0	30	8.9	19	688.80	688.55	688.74	677.9	27	694.8	4	92.7	84.3	20
Einsiedeln	910	-6.26	-2.00	-4.88	-16.3	30	5.5	18	689.82	689.71	689.95	681.6	27	695.4	8	90.1	85.3	26
Reidenbach	870	-4.13	3.90	-3.08	-11.8	30	11.0	21	—	—	—	—	—	—	—	—	—	38
Vnaders	825	-1.94	-1.07	-3.73	-15.2	30	6.8	18	698.37	698.18	698.16	690.6	27	704.4	9	97.9	94.4	32
Auen	821	-3.71	-0.25	-2.77	-10.2	30	6.8	19	696.61	696.39	696.56	687.5	27	702.1	4	84.3	82.5	25
Affoltern	795	-3.29	-0.44	-2.77	-11.0	30	8.2	18	698.81	698.22	698.38	689.4	27	704.2	8	95.0	84.8	40
Thusis	711	-3.12	0.01	-2.34	-11.2	30	4.4	21	705.54	704.63	705.00	695.5	28	711.6	2	—	—	26
Castasegna	700	2.89	3.91	2.87	-7.0	31	14.0	18	706.20	705.97	706.72	694.6	28	715.1	8	52.8	50.1	29
St. Gallen	679	-2.75	-0.21	-2.42	-11.1	30	7.4	18	710.83	710.55	710.92	700.1	27	717.9	8	94.6	88.0	19
Lohn	645	-2.86	-0.07	-1.65	-10.7	31	6.4	18	713.56	713.38	713.64	703.0	27	719.9	8	94.7	84.9	18
Chur	603	-2.61	-0.04	-2.09	-10.3	30	6.8	21	719.99	720.06	719.95	711.5	28	725.5	2	88.9	80.0	26
Reichenau	597	-3.87	1.28	-2.79	-13.4	30	7.0	21	—	—	—	—	—	—	—	—	—	26
Luzern (Sonnenberg)	590	-1.59	-0.20	-1.22	-8.6	30	7.6	18	717.13	716.61	717.05	707.3	27	723.8	8	93.6	91.0	22
Bern	574	-3.50	-0.09	-2.08	-14.6	30	7.4	21	719.40	718.78	719.30	709.5	27	725.4	8	84.8	74.9	39
Interlaken	571	-1.80	-0.19	-1.64	-10.0	30	6.1	18	?	?	?	?	?	?	?	?	?	40
Burgdorf	550	-3.85	0.42	-1.84	-13.6	30	8.5	18	721.64	721.13	721.43	712.3	27	727.4	8	?	?	39

Monats-Uebersicht: December 1873.

Station.	Höhe	Temperatur.					Barometer.					Feuchtigkeit.				Bewölkung	Nieder- schläge.	Pag.						
		7h	1h	9h	Minimum	Maxim.	7h	1h	9h	Minimum	Maxim.	7h	1h	9h	Minim.									
Marschlins	545	-3.65	0.45	-2.62	-10.9	30	7.0	¹⁹ ₂₁	722.46	721.88	722.41	712.7	²⁷ ₂₈	723.4	9	94.1	79.4	94.8	33	26	5.1	36.1	24	
Sion	544	-2.14	1.23	-1.90	-8.0	30	7.0	17	717.24	717.02	717.25	707.2	28	723.2	8	80.5	79.1	81.2	56	13	?	14.1	34	
Ragatz	541	-2.91	-0.47	-2.12	-11.0	30	7.0	17	723.36	722.89	723.56	714.3	28	729.5	9	89.6	87.1	90.6	54	27	6.2	71.5	24	
Sursee	505	-2.83	0.66	-2.75	-13.6	31	9.2	18	724.60	724.41	724.66	714.5	27	731.1	8	96.0	85.2	95.5	57	7	7.5	25.1	22	
Sargans	501	-2.25	0.53	-0.93	-8.4	30	7.4	19	726.15	726.40	726.28	717.0	28	732.2	4	?	?	?	?	?	5.7	45.3	19	
Martigny (Bourg)	498	-3.69	-1.44	-2.87	-11.1	30	5.9	17	727.43	726.56	727.25	718.2	27	733.2	8	91.3	88.7	91.0	69	28	2.8	28.6	33	
Neuchâtel	488	-1.28	1.25	-0.67	-6.5	8	8.0	21	727.07	726.73	727.00	716.7	27	733.5	8	90.7	80.9	88.1	46	7	6.8	7.7	31	
Muri	483	-1.73	0.75	-0.91	-11.3	31	10.1	18	727.97	727.64	727.90	717.4	27	734.5	8	94.0	87.6	92.0	67	7	7.9	23.9	21	
Zürich	480	-1.29	1.16	-0.69	-7.4	30	8.8	18	727.98	727.70	727.86	717.2	27	734.2	9	93.6	85.3	91.5	65	7	6.8	18.6	21	
Altstätten	478	-3.03	-0.44	-1.77	-11.6	30	7.4	17	727.76	727.57	727.78	717.3	27	734.1	8	94.3	88.0	94.0	53	17	6.2	57.4	20	
Murten	468	-1.66	0.81	-1.00	-8.1	30	7.7	20	729.19	728.90	728.90	718.9	27	735.5	8	92.8	84.7	89.0	68	28	6.3	16.7	39	
Glarus	466	-3.58	0.49	-2.42	-13.1	30	8.8	20	728.79	728.14	728.57	718.7	27	735.1	⁸ ₉	93.3	82.4	91.5	51	23	5.1	61.8	25	
Rorschach	455	-0.45	1.08	0.08	-6.7	30	8.4	18	730.05	729.58	729.88	718.6	27	736.8	4	95.2	90.3	94.2	64	17	7.2	26.8	19	
Altdorf	454	-1.15	1.94	-0.55	-9.6	30	7.3	18	729.57	729.25	729.47	719.7	27	735.9	9	95.4	88.7	96.0	55	24	6.9	56.4	36	
Winterthur	441	-2.16	1.59	-1.17	-12.0	31	9.2	18	731.29	730.92	731.09	720.2	27	737.7	⁴ ₈	95.1	86.0	95.0	75	³ ₇	6.0	4.4	18	
Gersau	440	0.75	2.45	1.07	-6.1	30	7.8	18	730.00	729.84	730.08	719.7	27	736.1	²⁴ _{8 9}	—	—	—	—	—	7.9	?	23	
Vitznau	440	0.10	1.65	0.47	-5.8	30	8.6	18	731.79	731.49	731.68	721.2	27	737.9	^{8 9}	—	—	—	—	—	8.1	62.8	23	
Linthcolonie	434	-2.29	0.34	-1.44	-11.9	30	7.3	21	733.22	733.03	733.21	722.8	27	739.7	^{8 9}	96.2	83.6	90.6	55	25	6.2	96.8	25	
Porrentruy	430	-2.46	3.14	-1.03	-13.4	30	10.8	18	729.23	729.02	729.24	717.3	27	735.2	^{4 8}	94.0	81.0	95.0	42	6	5.8	15.4	17	
Kreuzlingen	428	-0.96	1.20	-0.23	-7.6	30	8.6	18	733.26	732.96	733.17	720.9	27	739.3	^{4 8}	93.9	85.5	92.2	68	¹ ₇	6.8	13.1	18	
Genève	408	-0.65	1.49	0.04	-7.4	30	11.1	21	734.33	734.10	734.34	725.2	27	740.8	8	90.3	82.0	87.8	59	28	7.7	10.0	33	
Aarau	406	-1.43	1.45	-1.17	-8.2	12	10.0	18	736.83	736.53	736.64	725.9	27	743.4	9	95.5	90.4	96.4	60	1	6.3	20.2	41	
Olten	393	-0.92	1.53	-0.51	-5.9	11	8.6	18	735.54	735.13	735.39	724.7	27	741.9	8	?	?	?	?	?	6.8	35.4	17	
Basel	278	-1.33	2.20	-0.19	-8.6	15	9.7	18	746.20	745.83	746.09	734.4	27	752.5	8	90.7	76.3	89.6	62	8	5.4	12.7	17	
Lugano	275	0.23	7.35	1.74	-5.6	31	21.3	18	743.96	743.21	743.98	730.9	28	753.8	8	79.5	62.2	76.2	17	28	3.0	0.5	30	
St. Vittore	268	-0.18	3.13	1.12	-6.6	31	14.0	17	744.52	743.76	744.96	732.9	28	754.5	8	85.3	76.0	80.9	24	1	1.8	0.0	30	
Bellinzona	229	2.36	6.45	1.80	-3.6	31	16.0	18	?	?	?	?	?	?	?	?	?	?	?	?	?	?	?	30

Vergleichung der mittlern Decemberwerthe mit December 1873.

Station.	Temperatur.			Barometer.			Niederschläge.				Bewölkung.			
	Jahre	Mittel	1873-M.	Jahre	Mittel	1873-M.	Jahre	Tage	Menge	1873-M.	Jahre	Mittel	1873-M.	
St. Bernard	27 (1841-67)	-7.59	2.98	27 (1841-67)	562.37	4.81	27 (1841-67)	8	73.1	-7	-64.2	22 (1846-67)	4.5	-2.7
Zürich	24 (1830-67)	-0.09	-0.18	24 (1830-67)	721.90	5.94	28 (1830-67)	—	52.5	—	-33.9	*20 (1848-67)	87.2	-0.1
Genf	40 (1826-65)	0.84	-0.63	32 (1836-67)	728.43	5.78	42 (1826-67)	9	49.9	-6	-39.9	21 (1847-67)	8.3	-0.6
Basel	40 (1827-66)	1.07	-0.84	40 (1827-66)	739.72	6.32	40 (1827-66)	11	—	-5	—	—	—	—

*) Diese Zahlen beziehen sich auf die relative Feuchtigkeit von Genf.

1873.

Moyennes horaires.

Tägliche Beobachtungen.

December

Genève.			St. Bernard.		Simplon.			Wasser- temperatur			Haar- Hygrometer.			Ozon.							
Heure	Temp.	Barom.	Humid.	Temp.	Barom.	Temp.	Barom.	Humid.	Tsg.	Genf. Rhône	Lu- gano. See	Zürich.			Zürich.		Lugano.			Genève.	
												7 ^h	1 ^h	9 ^h	7 ^h	9 ^h	7 ^h	1 ^h	9 ^h	7 ^h	9 ^h
Midi	-0.20*	734.20*	88.9*	-5.16*	567.08*	-4.19*	—	—	1	7.7	10.1	—	—	—	7	7	6	2	3	8	—
1	-0.28*	734.12*	89.4*	-5.17*	566.90*	-4.19*	—	—	2	6.7	9.8	—	—	—	7	4	6	5	6	5	—
2	-0.34*	734.03*	89.8*	-5.08*	566.71*	-4.15*	—	—	3	7.5	9.6	—	—	—	6	4	7	5	6	5	—
3	-0.38*	733.94*	90.2*	-4.92*	566.54*	-4.10*	—	—	4	7.0	9.5	—	—	—	5	4	7	4	5	2	—
4	-0.42*	733.89*	90.4*	-4.78*	566.46*	-4.09*	—	—	5	6.9	9.5	—	—	—	4	3	6	2	5	5	—
5	-0.49*	733.93*	90.5*	-4.77*	566.50*	-4.22	—	—	6	7.5	9.6	—	—	—	4	3	7	6	2	2	—
6	-0.55	734.17	90.6	-4.79	566.65	-4.29*	—	—	7	—	9.2	—	—	—	6	4	6	7	6	4	—
7	-0.65*	734.33*	90.3*	-5.07*	566.91*	-4.25	—	—	8	6.7	9.4	—	—	—	5	4	8	7	8	2	—
8	-0.63	734.47	89.5	-5.23	567.09	-4.31*	—	—	9	6.7	8.7	—	—	—	2	4	7	8	6	1	—
9	-0.39*	734.78*	88.6*	-4.98*	567.35*	-4.10	—	—	10	6.7	8.6	—	—	—	4	4	8	7	6	1	—
10	0.06	734.90	86.8	-4.47	567.52	-3.50*	—	—	11	6.7	8.2	—	—	—	4	3	7	5	7	3	—
11	0.55*	734.67*	85.1*	-3.92*	567.41*	-2.88	—	—	12	6.7	8.3	—	—	—	3	3	7	4	6	5	—
Midi	1.01	734.39	83.8	-3.41	567.23	-2.34*	—	—	13	6.5	8.5	—	—	—	4	3	7	3	5	2	—
1	1.49*	734.10*	82.0*	-3.01*	567.16*	-2.02	—	—	14	—	8.4	—	—	—	4	4	7	7	2	4	—
2	1.74	733.83	80.9	-3.02	566.98	-2.14*	—	—	15	6.3	8.1	—	—	—	4	3	5	6	7	3	—
3	1.56*	733.78*	81.3*	-3.49*	566.98*	-2.51	—	—	16	6.5	8.0	—	—	—	3	2	6	6	7	2	—
4	1.20	733.88	83.1	-4.09	567.07	-3.08*	—	—	17	6.6	8.4	—	—	—	7	4	3	0	3	1	—
5	0.90*	733.98*	84.3*	-4.67*	567.02*	-3.74	—	—	18	6.3	8.7	—	—	—	4	2	4	5	6	2	—
6	0.58	734.16	86.0	-5.15	567.04	-4.02*	—	—	19	6.6	8.3	—	—	—	3	2	6	6	5	1	—
7	0.28*	734.28*	86.7*	-5.19*	567.15*	-4.06	—	—	20	6.7	7.8	—	—	—	3	1	7	7	7	1	—
8	0.16	734.50	87.0	-4.99	567.18	-4.24*	—	—	21	—	7.6	—	—	—	3	2	9	6	4	1	—
9	0.04*	734.34*	87.3*	-5.05*	567.24*	-4.29	—	—	22	6.3	7.5	—	—	—	4	2	6	5	6	1	—
10	-0.07	734.35	88.4	-5.14	567.23	-4.17*	—	—	23	6.5	7.3	—	—	—	3	2	7	2	6	1	—
11	-0.11*	734.26*	88.5*	-5.08*	567.19*	-4.17*	—	—	24	6.3	7.0	—	—	—	2	1	6	3	4	2	—
$\frac{t_7+t_1+t_9}{3} = \text{Moyenne} + \text{Erreur}$ 0.21 + 0.03 = -4.61 + 0.23 = -3.71 + 0.19 734.21 + 0.03 = 567.03 + 0.07 87.1 — 0.4									25	—	6.8	—	—	—	3	4	8	6	4	2	—
									26	6.3	6.9	—	—	—	3	3	8	7	6	4	—
									27	6.4	6.6	—	—	—	2	2	7	6	7	1	—
									28	—	7.0	—	—	—	5	6	8	1	3	7	—
									29	5.3	6.9	—	—	—	4	5	1	3	4	5	—
									30	5.2	6.7	—	—	—	5	3	5	2	5	5	—
									31	5.3	6.8	—	—	—	2	3	4	3	6	6	—
									Midi	6.57	8.19	—	—	—	4.0	3.7	6.3	4.7	5.3	5.9	—
Formules (l'heure μ étant comptée à partir de Midi): pour Genève: $T = 0.21 + 0.92 \sin(\mu + 49.1) + 0.45 \sin(2\mu + 31.0) + 0.15 \sin(3\mu + 22.2)$ $B = 734.21 + 0.13 \sin(\mu + 131.3) + 0.86 \sin(2\mu + 163.6) + 0.12 \sin(3\mu + 178.6)$ $H = 87.1 + 3.9 \sin(\mu + 224.4) + 1.5 \sin(2\mu + 222.3) + 0.4 \sin(3\mu + 187.1)$ pour le St. Bernard: $T = -4.61 + 0.76 \sin(\mu + 74.5) + 0.54 \sin(2\mu + 41.9) + 0.34 \sin(3\mu + 34.2)$ $B = 567.03 + 0.22 \sin \mu + 43.27 + 0.31 \sin(2\mu + 149.5) + 0.06 \sin(3\mu + 223.2)$ pour le Simplon: $T = -3.71 + 0.34 \sin(\mu + 68.0) + 0.59 \sin(2\mu + 48.1) + 0.24 \sin(3\mu + 39.8)$ Les moyennes horaires interpolées d'après ces formules sont marquées d'un astérisque.																					

Erratum: pag. 26 Stat. Thusing:
Monatsmittel der Temp. 7^h: -3.12 statt: -5.44.

Fortsetzung

der

Auszüge aus ältern Beobachtungsreihen.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	-12.2	748.6	he	3.8	734.8	m,n,wo,a,r	-2.5	737.8	m. s, b	12.2	727.7	r, b	14.1	740.5	b	14.7	735.8	b
2	-0.3	744.0	m,b,r,a,he	6.5	743.2	m,r,b,wo	-2.3	737.3	b, a. s	8.0	732.1	m,r,a,he	15.4	740.8	m, b, he	14.7	736.3	b, a.
3	3.3	737.7	m. v, he	6.8	743.4	m. b, wo	-1.2	731.6	b	9.3	735.2	m,r,a,he	19.5	742.4	he, a. bl	15.0	736.1	wo
4	5.0	734.8	he	5.4	748.8	he	1.5	734.0	b	9.7	740.0	m. b, he	20.7	742.4	he	17.9	736.6	wo, a.
5	5.9	732.8	b, a. r	2.8	745.7	he,nm. b	-1.2	734.8	m.s, a, he	11.5	740.7	m. r, wo	20.6	740.4	he	19.0	736.1	m. r.
6	2.8	732.8	m. a. n, b	1.2	742.9	m,n,b,a,he	-3.2	731.5	he	11.3	744.0	he	17.7	738.1	he	22.9	731.8	m,he,r.
7	1.3	734.1	b, a. n	-2.0	741.1	he,nm,wo	-4.2	731.5	m. b, he	12.7	743.2	he	19.3	738.5	he, a. b	15.1	729.8	r
8	1.8	731.0	n	-3.5	742.4	he	-2.7	727.4	m. wo, s	15.0	739.6	he, a. b	19.6	737.9	m. v, he	14.1	735.7	m,b,a.
9	2.2	731.3	m.v,r,a,n	-4.4	742.1	he	-4.6	740.3	he	17.6	737.1	b, wo	20.5	736.6	he	15.2	737.2	b
10	1.9	738.4	b, a. n	-2.7	739.8	he, a. wo	-2.1	740.6	m. he, b	16.8	737.1	b, a. r	19.7	734.7	m,he,r,wo	16.8	737.1	b, nm.
11	1.8	733.6	m. n, b, v	-3.8	737.7	s, a. b	5.0	737.7	m. he, b	13.5	736.5	m. r, b	17.9	733.7	m,he,r,b	15.0	739.3	b
12	5.2	728.2	b, nm. r	-2.5	734.7	b, a. wo	4.1	734.4	m,n,b,a,r	13.8	738.5	b, nm. r	17.3	731.3	wo	14.9	737.2	b
13	3.6	727.9	v, nm,he	-2.0	733.3	m. b, v	0.9	740.5	m. s, b	12.8	743.0	m,r,wo,b	16.3	732.6	m. b, r	15.3	738.0	b
14	2.1	726.5	b, a. n	-1.2	736.8	m. b, he	1.9	738.5	b, a. he	14.7	745.6	m,b,a,he	16.9	736.4	wo	13.0	737.7	wo, nm
15	4.3	724.3	b, a. v	0.1	740.5	he	3.6	734.4	he ²	16.4	741.9	he	16.6	737.5	m. b, wo	13.5	740.6	m,he,b
16	7.0	725.9	m. v, r	0.9	742.1	he, nm. b	6.8	736.2	he	19.2	738.4	m,r,a,he	16.2	736.0	m. b, wo	11.1	743.3	b, a, he
17	7.2	732.2	m.v,r,a,he	0.8	736.9	m,n,b,a,he	9.1	737.1	b	20.3	734.5	he	15.9	728.4	m,b,r,he	13.8	743.3	b, nm. v
18	9.5	727.0	r, a. he	-0.5	736.1	m. n, he	7.0	736.7	b, a. r	20.2	737.8	b	12.7	734.4	m. r, wo	15.4	743.5	m. he
19	7.7	725.4	r, a. v	1.1	738.3	m. b, he	4.5	735.7	b	18.5	740.8	m,a,r,wo	15.2	739.5	m,r,a,he	18.0	741.6	wo, a.
20	7.4	725.0	wo, a. r	2.9	736.8	he, nm. v	1.8	737.2	m. b, he	19.7	738.5	wo	19.4	737.7	he, a. wo	20.4	739.4	b
21	5.0	733.1	m. r. s, b	2.0	735.1	b, a. he	0.7	739.6	he, nm. b	20.6	735.0	he	21.0	738.8	m,r,a,he	21.4	736.0	m. a. r.
22	0.4	737.2	wo, a. b	2.9	731.0	he	0.0	742.6	he ²	19.5	730.0	b	19.1	736.7	r, a. b	15.8	738.1	r, a. v
23	0.4	735.0	b	2.7	721.6	b	1.3	743.9	he	14.9	733.5	m. b, r	19.4	732.6	m.wo,g,r	15.5	741.4	wo, a. l
24	2.9	730.1	b	3.7	726.8	v	6.2	740.1	m. he, b	16.0	731.2	he, a. wo	18.4	736.6	m. b, r	16.2	744.0	he
25	4.1	741.8	b, a. he	6.6	730.8	r, a. b	5.5	739.3	m. n, he	15.7	732.8	m. v, b	19.1	741.7	v	17.9	743.7	he
26	4.3	740.6	b, nm. wo	7.2	730.5	b	6.1	739.2	he	15.2	734.3	m. b, wo	19.2	742.5	m. wo, b	20.5	741.8	he
27	7.2	739.6	b, a. r	-2.4	731.4	s, a. b	7.5	737.6	he	16.9	733.4	m,he,a,r	20.7	741.4	wo	22.5	742.9	he
28	7.1	740.3	wo	-3.3	732.2	b, a. s	11.2	729.9	m. he, b	17.7	735.4	m. b, wo	21.0	739.3	b, nm. r	21.3	744.1	wo, a. l
29	4.5	731.7	he				12.3	731.3	b	17.2	730.9	m. v, r	20.6	739.3	m. b, r	22.6	742.0	wo, a. l
30	5.9	723.2	b, nm. wo				13.2	736.1	b, r, a. he	13.7	738.6	m. b, r	19.2	739.1	m,wo,rg,b	21.8	739.6	he, a. v
31	4.3	730.4	m,b,r,wo				12.4	732.5	he				18.4	736.2	m,he,b,r			
Mon.	3.64	733.18		1.00	736.99		3.18	736.36		15.94	736.98		18.31	737.58		17.04	739.01	

I. Ther.-Max.	18. Mittags	11.4.	Ther.-Min.	1. Morgens	-15.1.	Bar.-Max.	1. Morgens	750.0.	Bar.-Min.	15. Mittags	723.1.
II. "	20. "	10.6.	"	9. "	-7.2.	"	4. Mittags	748.6.	"	23. "	720.7.
III. "	30. "	18.1.	"	10. "	-8.8.	"	23. Morgens	745.4.	"	8. "	725.8.
IV. "	17. "	27.0.	"	2. Abends	-4.4.	"	14. "	745.7.	"	1. "	726.4.
V. "	5. "	26.9.	"	18. Morgens	9.4.	"	4. "	743.6.	"	17. "	726.8.
VI. "	27. "	30.0.	"	16. "	7.5.	"	25. "	744.6.	"	7. Morgens	728.4.

April 15. Kirschbaum in voller Blüthe. — Mai 17. Reife Kirschen auf dem Markte; 19. Hollunderblüthe; 24. Traubenblüthe.

Tag.	Juli.			August.			September.			October.			November.			Dezember.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	16.6	741.4	he	22.8	742.1	he	17.1	736.5	he	11.3	736.4	r, a. b	10.0	742.8	b	1.6	744.6	he
2	17.8	741.2	he	23.1	742.1	he	18.7	734.0	m. wo, b	15.4	738.8	b, a. he	7.9	740.4	m. b, he	3.1	735.7	m. b. r
3	20.2	740.7	m. he, wo, r	23.1	743.5	he	20.0	737.8	m. b, he	17.6	738.6	m. b, wo	9.1	733.5	wo, b, a. r	4.2	731.2	m. wo, b
4	20.0	743.9	he	25.0	742.0	he	21.7	735.1	m. he, a. g	13.9	739.1	wo, a. b	9.5	731.3	r, a. he	3.8	725.4	m. b. wo
5	22.2	741.7	he	23.0	742.6	he	20.9	731.9	wo, a. b	14.0	736.5	m. b, wo	7.2	734.6	m. he, r, wo	4.1	720.7	b, m. s
6	24.3	742.1	he	20.9	742.5	he	20.0	730.0	he, a. b	12.9	731.9	he, a. r	9.1	738.6	m. r, b	2.7	720.9	n, s, a. wo
7	25.5	742.5	wo, a. he	20.8	742.5	he, nm. wo	18.8	724.5	r	17.0	733.0	he, a. wo	12.2	736.2	m. b, wo	1.8	727.0	wo, a. he
8	25.5	743.7	he, a. wo	17.5	745.3	he	18.5	728.1	wo, he, a. r	15.9	736.4	m. g. r, a. he	14.2	731.8	m. r, b	0.6	732.7	m. wo, he
9	26.8	742.9	m. he, g, b	22.0	745.6	he	18.8	733.6	m. r, wo	14.4	733.8	m. g. r, a. b	15.0	730.0	he, a. b	-0.1	733.2	b, a. r
10	24.8	743.8	he, nm. wo	21.3	742.5	he	19.1	738.0	m. wo, r, b	14.5	730.6	wo, a. r	12.5	738.7	wo, a. b	0.5	735.6	wo
11	19.9	742.5	he	23.1	741.0	he	18.1	742.6	m. r, a. he	12.1	732.6	wo, a. r	14.6	734.5	m. b, wo	-0.5	737.4	n, nm. b
12	20.5	742.6	he	24.0	741.0	he	16.8	743.7	m. n, he	11.5	738.3	wo	11.4	737.7	b, nm. r	-2.2	734.9	m. he, n
13	22.3	741.3	he	24.2	740.7	he	17.2	744.3	he	8.7	746.8	wo	6.9	743.0	m. b, a. he	-2.3	737.0	n
14	19.0	742.6	he	24.6	741.5	he	17.5	744.5	he	7.0	749.5	he	2.5	745.6	n, a. he	-2.5	738.4	n
15	14.5	742.6	m. wo, he	25.7	742.6	m. he, r, wo	18.2	743.8	he	9.1	744.8	wo, a. he	5.3	738.3	wo, b, a. r	-3.0	745.9	n
16	20.9	743.0	he	26.4	743.7	he	19.2	742.4	he	9.1	746.7	b, wo, a. r	7.5	734.5	b, a. he	-2.0	745.9	n, a. b
17	20.7	743.5	he	27.2	742.1	he	21.6	740.3	he, a. bl	8.0	750.1	wo, a. he	6.6	734.5	wo, nm. r	-0.7	745.5	b
18	22.3	743.8	he	27.5	741.4	he, nm. wo	20.6	739.5	m. wo he	6.2	749.2	he	11.2	734.7	wo, a. b	-2.1	744.4	b
19	19.2	742.8	he	28.8	740.4	he, a. b	20.8	737.4	he, a. r	6.8	749.4	m. n, he	5.8	737.3	b	-3.1	742.8	b
20	20.4	741.0	he	27.8	737.7	he, a. b. bl	20.3	738.4	b	7.2	748.2	he	4.2	743.8	m. b, he	-1.7	741.5	b
21	18.8	742.2	he	24.4	733.6	wo, a. g. r	18.5	735.1	m. n, r	10.4	743.4	he	0.8	744.2	m. n, he	2.9	741.2	m. s, r, b
22	18.1	740.1	b, nm. r	19.0	731.0	b, a. r	16.9	734.0	r. nm. wo	9.1	739.9	b, a. wo	0.2	743.5	he	5.1	742.9	b, nm. n
23	19.3	744.2	he	13.7	732.3	m. r, b, a. he	16.5	738.0	r	5.1	745.9	wo, b, a. he	1.5	742.1	he	1.5	739.3	m. n, he
24	20.5	744.6	he	15.8	733.5	v, a. b	15.6	741.9	m. wo, b	3.8	746.9	m. n, a. he	4.8	738.3	he	2.1	735.7	m. b, wo
25	21.2	744.9	he	17.2	734.0	m. wo, b, r	13.8	735.0	m. wo, b, r	2.3	744.6	m. n, b	7.3	730.5	wo, a. b	4.7	733.5	b
26	19.2	744.1	he	16.5	735.6	b, nm. r	13.1	736.5	m. r, b	4.8	739.3	he	8.8	730.1	m. b, r, a. he	5.8	729.4	b, a. wo
27	21.2	741.6	he	17.7	738.8	wo	13.1	738.3	wo, he, a. r	8.2	739.7	m. b, he, wo	2.4	729.0	b	5.0	734.0	r, s, a. b
28	23.1	740.5	he	17.6	739.7	wo, a. he	13.0	737.9	m. r, wo	7.6	741.9	r, a. wo	1.9	730.7	m. s, b	4.1	733.4	m. wo, b
29	24.0	739.1	he	19.2	740.7	wo, a. bl	12.1	738.7	m. r, b, wo	7.7	744.4	m. r, wo, b	2.2	740.1	m. wo, b	8.9	734.1	r
30	23.1	740.4	he, a. b	18.8	742.4	m. r, a. he	13.1	736.3	wo, b, a. r	7.7	744.3	m. b, he	1.2	742.7	m. b, wo	9.5	731.5	r. nm. wo
31	22.3	741.3	he	16.8	738.9	m. wo, he				7.8	740.8	he, nm. wo				6.4	731.3	r, a. b
Mitt.	21.11	742.36		21.79	740.11		17.60	737.25		9.91	741.33		7.13	737.08		1.86	735.87	

VII. Ther.-Max.	9. } Mittags	31.9.	Ther.-Min.	2.	Morgens	12.5.	Bar.-Max.	25.	Morgens	745.7.	Bar.-Min.	29.	Mittags	738.4.
VIII. "	18. }	35.0.	"	24.	"	7.5.	"	8.	Abends	746.8.	"	22.	Abends	730.1.
								9.	Morgens					
IX. "	4. }	27.5.	"	27.	"	10.0.	"	13.	Morg.	744.8.	"	7.	Mittags	723.9.
X. "	3. }	21.6.	"	25.	"	0.0.	"	14.	"	750.7.	"	10.	"	729.5.
XI. "	9. }	18.4.	"	22.	"	-1.6.	"	14.	"	746.8.	"	26.	Morgens	724.2.
XII. "	30. }	10.3.	"	19.	Abends	-4.2.	"	17.	"	746.2.	"	6.	Mittags	719.6.

Dezember 26. Erdbeben um 2^h Morgens. Als Tagesmittel für Temperatur und Barometer werden die Mittel der taglichen Beobachtungen, die Morgens, Mittags und Abends gemacht wurden, eingeschrieben. Der Barometerstand ist auf 0° reduziert.

	Januar.			Februar.			März.			April.			Mai.			Juni.		
Tag.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	1.2	747.2	he, a. b	5.0	741.0	he	9.4	746.8	m. b, he, wo	11.8	745.5	he	10.6	734.2	b	15.1	734.8	m. b
2	7.2	747.0	b, nm. wo	5.4	744.4	he, a. b	10.0	749.8	m. b, he	11.6	744.7	he	11.0	733.4	r, b	16.9	738.8	b
3	7.2	743.2	m. he, a. b	7.4	746.0	m. he, r	8.6	752.0	he	12.2	740.8	he	15.2	734.6	b	19.3	739.1	wo
4	6.7	741.8	b, nm. r	9.4	748.6	m. b, a. he	11.8	748.5	b	13.4	736.1	he	15.9	738.1	m. b, wo	19.2	740.6	m. he, wo
5	5.7	743.7	wo, a. he	9.1	747.2	m. b, a. he	6.6	747.9	he	14.4	732.8	m. b, r	15.6	739.2	b, nm. wo	19.1	742.6	m. he, wo
6	5.9	746.2	he	9.0	742.7	b, a. r	5.2	745.5	m. he, b, r	5.0	738.2	m. wo, he	15.9	736.6	wo, a. he	19.2	742.1	m. he, wo
7	5.0	747.7	he, s. n	8.1	739.1	r, a. b	4.9	746.4	m. b, he	6.9	732.8	he	16.7	736.5	m. n, wo, he	19.5	744.9	wo, he, a. b
8	2.5	747.0	n	3.8	742.7	b	3.7	745.8	he	10.7	730.9	wo, b, a. r	16.8	735.6	m. he, wo	18.8	746.8	wo
9	0.4	747.1	b, a. n	-0.9	740.1	b	6.7	740.1	m. he, r, b	8.7	735.0	r	16.0	737.8	m. b, wo	20.4	745.4	he
10	0.6	747.8	b	-2.8	735.1	m. b, s, wo	8.4	741.5	m. a. b, he	10.1	735.4	m. b, a. he	12.2	742.2	m. wo, he	22.1	743.3	he
11	0.0	747.9	m. b, n	-7.0	731.1	m. b, a. he	8.5	736.8	m. a. r, b	9.5	733.2	m. r, b	13.4	743.0	he ²	21.9	738.4	m. he, r, b
12	-0.8	745.2	m. n, b	-6.2	728.0	he, a. wo	11.9	731.8	r	6.7	732.8	m. b, r	15.8	738.2	he ²	16.0	737.1	b, nm. wo
13	-0.4	743.8	m. he, a. b	-2.0	730.4	s	10.4	736.4	m. r, a. he	3.8	734.6	b	17.7	734.9	m. he, r, b	15.0	731.6	b, nm. r
14	4.8	742.4	b, a. he	-2.3	728.8	m. s, b	11.3	733.7	m. he, a. b	4.9	739.3	b	15.5	739.5	wo	12.1	736.1	r
15	6.2	740.5	m. b, r	0.5	724.4	m. b, s, a. he	10.9	730.1	m. b, r	7.9	739.4	b	14.3	737.6	he, a. wo	12.4	743.1	wo, a. b
16	4.7	737.7	m. r, b	-1.8	725.1	he	3.7	739.7	m. s, a. he	12.3	739.7	m. he, wo	19.8	737.2	he, a. wo	13.2	739.9	wo, nm. r
17	4.8	736.5	m. b, he, wo	1.2	728.6	n	4.2	741.4	wo, a. he	13.5	739.0	m. b, he	20.1	736.8	m. b, a. he	14.4	739.8	m. b, wo
18	6.0	738.0	b	1.4	730.5	n, nm. s, b	8.2	731.1	r	16.7	737.7	wo	20.0	735.8	he, a. wo	14.9	739.6	m. wo, he
19	6.7	738.4	b, a. r	0.8	734.6	b	4.1	734.7	m. s, r, a. he	16.4	739.0	he	21.7	735.8	wo, nm. b	14.8	740.3	he
20	7.8	744.6	b, a. r	4.4	733.5	m. r, b	4.8	738.3	he, nm. wo	15.9	738.8	he	20.6	734.7	b, r, do, v	15.4	739.6	he
21	9.7	740.8	m. r, b	5.9	734.9	b	6.6	731.6	m. a. r, he	16.0	739.8	he	19.3	736.1	wo, a. r	19.4	738.0	m. he, a.
22	7.4	730.3	r	8.0	729.8	wo, b, a. r	8.5	732.3	r, a. wo	10.9	742.7	m. b, he	18.0	733.7	m. r, b, a. he	19.7	736.8	wo, a. r
23	2.8	720.7	s	6.8	729.8	r, b	10.5	730.4	r	7.1	744.5	he	18.1	733.2	he, a. r. bl	20.0	736.8	m. b, r
24	1.8	726.4	b, nm. he	5.8	731.7	b, a. wo	7.5	737.8	m. b, a. he	8.3	745.2	he	16.6	736.8	m. wo, b	20.6	736.6	m. a. b, wo
25	-0.8	731.9	m. s, he, a. b	2.6	741.9	he	6.7	741.9	b	10.2	742.6	he	18.0	734.6	m. he, g, b	20.0	735.6	r, a. b
26	-2.8	735.7	m. he, wo	7.0	741.9	m. r, wo, b	6.5	742.7	m. he, wo	12.4	741.8	he	20.2	733.5	m. wo, g, r	19.2	740.8	m. b, a. he
27	0.0	735.6	b	7.1	742.9	m. b, a. he	7.8	738.5	b	13.8	741.3	he	15.1	738.1	r, a. he	19.8	748.1	he, a. wo
28	2.9	734.9	r, a. b	7.6	741.8	m. r, b	9.1	742.4	b, a. he	13.2	740.9	he	15.9	738.0	wo, a. he	20.3	746.1	he
29	6.0	735.9	m. b, r				8.8	742.1	wo, a. he	11.3	740.8	he	16.6	731.5	he, a. b	21.2	744.3	he
30	6.1	740.3	b, a. r				9.8	744.2	he	11.4	736.2	m. he, a. b	19.7	727.2	m. wo, r, b	22.0	737.8	m. he, wo, a.
31	7.4	739.8	b				11.5	745.4	he				17.5	731.9	b			
Mitt.	3.95	740.15		3.81	739.80		7.95	740.24		10.90	738.67		16.77	735.97		18.44	739.94	
I. Ther.-Max.	21.	Mittags		10.9.	Ther.-Min.	26.	Morgens	-5.0.	Bar.-Max.	1.	Morgens	748.8.	Bar.-Min.	23.	Mittags	719.8.		
II.	"	4.	"	12.8.	"	12.	"	-10.8.	"	4.	"	749.0.	"	15.	"	724.0.		
III.	"	15.	"	16.9.	"	8.	"	-0.6.	"	3.	"	753.0.	"	23.	Morgens	728.1.		
IV.	"	18.	"	22.0.	"	7.1	"	-1.0.	"	1.1	"	746.0.	"	8.	Abends	730.1.		
V.	"	19.	"	27.7.	"	24.1	"	6.1.	"	24.1	"	744.5.	"	30.	Mittags	724.0.		
VI.	"	11.	"	29.2.	"	2.	"	6.2.	"	11.	"	747.8.	"	13.	"	730.2.		

April 8. Kirschbaumblüthe. — Juni 6. Weizen in Blüthe; 8. Traubenblüthe; 13. Morgens Nebensonne.

Mühlhausen: Daniel Meyer.

1801.

Tag.	Juli.			August.			September.			October.			November.			Dezember.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	21.9	735.1	wo	21.5	736.1	m.wo,r,a,b	20.8	735.2	m. r, wo	15.7	743.6	m. n, he	7.6	741.2	he,nm.wo	7.2	723.0	m. b, r
2	21.3	735.0	m.wo,b,a,r	21.3	740.5	m. r, a. he	17.1	737.8	wo	13.5	745.8	wo	11.6	745.8	b	5.8	727.0	m.r,b,wo
3	19.9	736.0	m.r,b,wo	19.6	740.7	wo	17.3	736.9	wo,b,a,he	11.6	741.2	he	11.9	741.2	b, a. r	4.5	735.1	m. wo, r
4	18.0	739.2	b	20.6	739.8	m.r,g,a,he	19.2	734.4	m.wo,he	11.3	737.5	he,nm. b	13.2	728.7	r	3.0	737.6	wo, a. b
5	21.0	737.6	m. wo, b	21.5	740.5	m.r,wo,b	21.5	733.7	m. b, wo	13.8	736.0	wo	10.0	736.5	m. b, r	7.7	727.0	r
6	24.2	734.6	he, a. wo	19.1	742.5	wo,nm,he	22.5	731.6	m,he,r,a,b	13.0	735.1	m. wo, r	4.4	744.4	m.wo,he	9.7	723.6	m. b, r
7	26.5	736.4	he	17.7	744.1	he	20.2	731.5	m.wo,r,a,b	13.7	733.2	m.b,wo,a,r	4.0	738.6	he,nm.wo	5.1	733.2	wo
8	25.3	736.3	he, a. b. r	18.2	741.8	wo, a. he	19.5	738.3	m.b,wo,he	13.4	731.8	b, a. he	5.0	738.8	b	5.3	735.7	wo, a. r
9	21.1	737.6	wo, a. he	18.7	739.7	he	15.4	740.6	m. wo, b	14.7	736.0	m,he,a,b	6.6	740.3	m. b, he	10.7	726.8	wo, nm. r
10	18.1	738.8	r, g, a. wo	20.3	739.3	he	15.1	738.6	b	15.1	735.0	b, nm, r	6.6	741.2	n	11.0	730.8	m. b, r
11	16.6	746.5	b, a. r	22.1	739.1	he	14.5	738.1	m. r, b	14.8	730.4	m,n,b,a,r	5.0	737.5	n	7.5	737.1	wo
12	17.3	736.4	wo, nm. r	22.3	736.5	he	16.3	736.1	n, a. b	14.1	737.6	he, a. wo	6.3	736.0	n, nm, r	6.3	733.9	m. b, r
13	17.4	737.9	wo, a. b	22.0	736.6	m.b,g,a,he	19.5	736.6	b, nm. wo	13.5	743.0	he	7.7	738.4	m. n, b	3.1	732.6	m. b, r, s
14	21.0	735.6	b, nm. r	20.4	738.3	m,he,r,b	20.6	740.2	wo, a. he	14.1	744.8	wo, a. he	9.5	741.4	a. r	0.0	727.3	s, a. b
15	21.2	732.3	m.wo,b,a,r	21.3	740.9	wo, a. b	19.4	744.9	he, a. wo	14.3	742.0	m,he,a,b	8.5	745.6	b	-1.4	734.0	m. b, wo
16	18.1	731.4	wo, nm. g	19.2	744.6	b, a. he	20.2	744.3	m. n, he	15.2	736.0	m. r, b	7.9	747.1	b	-0.1	726.2	wo,he,a,b
17	17.6	733.1	wo	17.9	744.9	he	19.8	738.0	m.a,wo,he	16.0	735.5	b, nm. r	5.8	744.4	b	0.1	722.9	b, nm. s
18	17.6	737.1	r, a. wo	18.4	742.5	he	22.9	734.5	wo, a. r	17.7	730.7	m,he,wo	6.6	735.6	m,a,wo,a,r	-1.5	733.3	m. s, he
19	19.4	739.6	he	20.2	741.4	he	21.5	738.9	b	13.6	733.2	m. r, wo	7.3	731.9	m.b,r,a,wo	-3.1	740.2	m.b,a,he
20	19.2	739.5	he	20.6	739.1	he	20.3	736.4	r, b	11.4	733.5	wo, a. he	6.0	736.3	wo, a. r	-2.6	748.0	b, a. he
21	20.2	739.6	he	23.3	737.1	he,nm,do	17.3	735.7	m.a,b,wo	8.8	732.5	wo	3.4	729.6	r, s, a. b	-4.2	739.6	m,he,b,a,s
22	21.3	740.3	wo, a. he	19.7	739.2	he	15.2	733.0	r	8.5	729.4	r, nm. b	2.2	728.6	m. s, b	1.0	735.4	b
23	21.9	740.0	he	17.7	740.8	he	15.5	737.3	r, a. b	7.7	734.7	b, a. wo	1.1	734.8	wo, nm. b	0.7	736.3	b, a. s
24	24.6	736.0	wo, a. g	17.5	740.4	he	15.1	740.6	wo	8.3	732.4	b	2.8	734.1	b, a. r	4.6	733.6	m. r, b
25	21.7	734.5	m.b,r,wo	17.7	741.5	he	13.0	741.3	b, a. he	9.7	736.2	r	4.4	735.3	r, a. b	5.9	731.4	wo, a. b
26	17.5	739.4	m. b, wo	18.8	741.1	he	14.2	739.4	m. b, r	9.9	743.2	m. r, b	6.4	729.1	r, a. b	5.7	730.3	b, nm. r
27	19.9	738.6	he	20.5	739.5	he	17.3	741.0	wo, a. he	9.8	745.6	m. r, b	5.8	724.0	wo, a. r	6.1	732.0	m,he,a,r
28	20.6	738.7	b, nm. g	20.8	736.7	he, a. bl	15.3	744.2	wo, a. he	10.0	742.3	b	2.9	723.6	r, a. b	5.5	735.0	wo, nm, b
29	23.1	735.5	he	21.1	738.1	he	15.4	742.0	he	7.7	746.2	m. wo, he	2.0	733.2	m.wo,b,he	7.4	731.3	r
30	24.4	732.0	m.b,wo,a,r	21.6	737.5	m,he,wo	17.2	740.6	he, nm. r	6.8	744.9	he	4.4	726.3	m.s,r,a,r	7.0	720.2	r, a. s
31	24.0	733.1	m. he, wo	21.8	733.6	m.wo,g,b				8.0	745.8	he				1.4	728.0	m. s, wo
lit.	20.71	736.70		20.11	739.82		18.00	738.06		12.10	737.91		6.23	736.33		3.85	731.90	
VII. Ther.-Max.	7.	Mittags	31.9.	Ther.-Min.	11.	Morgens	11.9.	Bar.-Max.	22.	Abends	740.3.	Bar.-Min.	15.	Abends	730.5.			
VIII. "	21.	"	29.4.	"	25.	"	11.2.	"	17.	Morgens	745.9.	"	31.	"	731.2.			
IX. "	6.	"	29.1.	"	26.	"	9.4.	"	15.	Abends	745.9.	"	6.	Mittags	730.8.			
X. "	18.	"	21.2.	"	30.	"	2.5.	"	16.	Morgens	746.9.	"	22.	Morgens	727.0.			
XI. "	4.	"	15.0.	"	23.	Abends	0.0.	"	31.	"	747.7.	"	27.	Abends	718.3.			
XII. "	9.	"	13.1.	"	29.	"		"	16.	"	747.7.	"	27.	Abends	718.3.			
					21.	Morgens	-9.1.	"	20.	Mittags	748.2.	"	30.	Mittags	717.4.			

Juli 20. Weizenernte. — Oktober 6. Weinlese; 18. Erdbeben 8¹/₂ Abends.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	-4.1	738.8	m. wq. he	3.0	743.4	wo	4.1	733.3	m. a. n. he	4.8	743.3	he	20.3	738.3	m. he. r. b	17.9	738.9	F. a. wo
2	-7.2	740.2	m. he. b	3.8	741.3	m. wo. he	7.6	734.5	m. b. he. wo	9.1	736.9	he	18.6	737.3	wo. nm. g	19.2	741.7	m. b. wo
3	-8.1	738.4	m. he. b. a. s	2.2	742.8	he	9.1	736.6	m. b. he	11.8	733.5	he	18.5	736.6	m. he. a. b	21.8	738.4	wo. a
4	-5.4	732.0	b. nm. s	5.1	743.8	m. wo. he	10.2	733.8	he. wo. a. r	12.1	735.2	he	15.5	739.9	he	24.6	734.3	wo. a. r
5	-5.0	734.5	wo. a. he	4.9	742.2	b	7.8	736.0	r	13.1	739.3	m. wo. r. b	12.2	742.2	he. a. wo	25.0	733.4	wo. nm. r
6	-7.0	734.0	wo. a. b	3.4	732.8	s. r	3.2	739.2	b	18.3	743.5	m. r. wo	12.7	741.7	he	19.1	740.1	wo. a. he
7	-7.6	734.6	he	5.4	732.4	b. a. wo	5.5	738.2	m. b. a. he	9.7	745.4	m. b. a. he	14.3	741.3	he	21.6	734.1	m. he. r. b
8	-5.2	732.9	n	3.7	742.3	b. a. wo	3.8	729.8	he	9.6	745.6	he	18.1	739.1	he	16.9	738.3	m. g. wo
9	-3.5	731.2	n	3.2	739.4	m. b. s. wo	5.2	733.2	b	12.1	741.5	he	20.1	739.0	m. he. a. b	17.5	741.2	wo
10	-1.5	724.6	b	3.7	733.5	b. nm. wo	4.1	744.6	m. b. a. he	12.6	742.0	m. he. a. b	19.1	739.7	m. b. wo	20.2	739.3	he
11	-2.7	720.9	s	2.4	731.0	m. a. s. b	3.6	744.7	he	13.2	739.3	m. he. wo	18.2	740.5	m. wo. he	21.6	738.1	he
12	-5.5	731.4	he. a. b	0.1	728.5	s. a. b	5.4	740.6	he	10.0	735.2	b. a. he	19.0	738.6	m. he. b	23.8	740.4	wo
13	-6.9	731.4	m. he. b. s	-0.1	733.2	s	5.3	739.6	m. b. s. wo	5.8	738.1	s. a. he	17.5	736.0	m. wo. r	24.1	740.2	m. he. g. r
14	-6.3	734.5	he. nm. b	0.2	737.1	b	1.7	738.1	m. wo. s. he	5.5	745.3	b. nm. wo	12.4	738.3	b	20.8	741.6	he. nm. wo
15	-10.8	744.2	m. s. he	0.4	732.5	b	-0.2	740.2	he. nm. b	7.4	745.2	b	7.2	737.5	b	18.5	743.5	he
16	-16.3	749.9	m. n. he	2.0	730.2	s	0.3	748.0	he. nm. wo	11.6	740.5	m. he. a. b	7.3	737.0	m. p. r. wo	19.6	742.7	he
17	-17.2	746.8	m. n. he	1.5	729.6	m. b. wo	-0.1	746.3	he	10.9	743.8	b. a. wo	8.1	739.4	he. nm. r	23.1	738.0	he. a. wo
18	-9.3	743.9	b	0.4	726.1	b. a. s	2.0	746.0	he	9.4	744.6	b. nm. r	7.5	741.9	m. p. wo	17.5	741.3	m. wo. he
19	-2.2	742.9	b	0.7	734.9	b. a. wo	5.8	740.5	he	7.3	746.0	he	11.7	740.8	m. r. f. wo	19.2	741.3	he
20	1.8	738.9	m. s. r. b	5.2	732.9	r. a. b	9.1	739.9	he	11.0	743.9	he	15.1	741.8	he	22.4	741.7	he. a. wo
21	3.1	742.7	r	5.7	734.3	m. b. r	11.7	738.4	m. a. r. b	14.2	742.2	m. he. a. b	18.4	742.9	m. n. he	22.4	744.2	m. r. he. v
22	1.5	739.8	m. a. s. r	8.5	734.7	r	10.9	735.2	b. a. r	12.8	741.1	m. n. he	20.4	742.1	he	22.6	740.8	he. a. bl
23	1.7	759.5	wo. a. b	9.6	749.3	b	8.7	742.3	wo	14.5	739.3	wo	17.2	740.1	he	23.7	736.4	m. he. r. wo
24	-1.2	759.7	m. wo. he	9.4	739.4	b. nm. wo	9.0	746.8	b. a. he	14.9	742.0	b. nm. he	16.8	737.8	he	19.6	740.0	m. b. he
25	-4.6	759.5	he	8.1	729.3	b	8.3	749.6	he	15.3	749.8	m. b. he	18.5	737.1	he	17.8	740.6	he
26	-4.6	759.9	he	3.7	738.6	b	9.2	748.9	he	15.8	738.3	he	20.1	733.1	wo	20.4	737.9	m. wo. r. b
27	1.2	753.6	wo. a. he	3.3	741.9	he	11.3	748.7	he	16.5	734.5	he	19.2	738.5	he	21.3	735.3	m. b. wo
28	-1.5	753.5	n	4.6	737.9	m. n. he	12.4	744.3	he	18.3	731.5	he. a. wo	18.7	738.3	he	20.3	735.3	b. nm. r
29	-1.3	750.5	he				10.4	736.0	b. nm. r	19.7	734.1	wo. a. he	22.7	733.7	wo	18.4	735.3	wo. a. r
30	0.5	749.7	he				4.4	740.1	b. a. he	19.8	738.6	he	20.0	734.9	wo. nm. r	17.7	736.6	wo. a. b
31	1.8	748.0	he				3.7	745.9	he				16.7	739.3	m. 'r. wo			
Mai	-4.28	740.85		3.72	735.93		6.23	740.46		12.07	740.87		16.23	739.00		20.62	739.03	
I. Ther.-Max. 31. Mittags 5.9. Ther.-Min. 17. Morgens -20.3. Bar.-Max. 27. Abends 754.8. Bar.-Min. 11. Mittags 718.6.																		
II. " 23. " 12.2. " 18. " -3.9. " 1. " 745.0. " 18. Morgens 724.5.																		
III. " 27. " 17.6. " 18. " -3.4. " 26. Abends 750.0. " 8. Abends 727.2.																		
IV. " 30. " 27.2. " 1. " -1.3. " 15. " 747.6. " 28. Mittags 739.9.																		
V. " 29. " 31.4. " 19. " 3.1. " 21. " 743.8. " 29. " 732.0.																		
VI. " 5. " 33.1. " 25. " 11.3. " 21. " 744.6. " 5. " 732.3.																		

Mai 27. Reife Kirschen. — Juni 4. Morgens Nebensonne; 5. Weizen in Blüthe.

Mühlhausen: Daniel Meyer.

1802.

Tag.	Juli.			August.			September.			October.			November.			Dezember.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	19.2	735.7	wo, a. b	20.4	743.3	wo	24.3	738.8	he, nm. g	13.4	744.8	he	9.9	725.9	m. wo, he	4.7	729.0	m. s. r
2	21.0	735.7	m. b. wo	19.8	743.8	he	23.0	738.4	m. wo, he	14.2	743.2	he	9.6	727.7	m. n. wo, b	4.5	735.8	m. b. a. he
3	21.6	737.9	wo	20.5	743.1	m. wo, he	24.7	737.6	he, wo	15.8	742.3	he	9.4	734.8	m. wo, he	3.8	735.3	he, a. wo
4	19.2	742.9	wo, nm. he	22.2	742.0	he	25.9	736.6	he, a. wo	16.9	742.1	he	6.5	738.5	he	7.7	733.5	r
5	18.2	743.8	he	22.9	741.7	he	26.2	737.2	m. wo, r, do	16.0	745.1	wo, nm. b	10.6	737.1	b, nm. r	7.1	730.0	r
6	19.1	742.5	he	24.3	742.0	he	23.5	738.7	m. he, wo	14.2	743.2	m. n. wo, he	13.7	736.2	b, r, a. wo	2.4	743.0	m. b. he
7	21.1	741.1	he, a. wo	25.0	742.2	he	22.8	738.0	wo	18.0	741.6	m. b. a. he	7.7	735.6	b, a. r	3.0	739.4	m. he, r
8	21.9	739.7	he	27.2	742.3	he	19.0	739.7	m. wo, he	18.7	739.3	he, a. wo	3.8	734.1	b, a. he	6.7	736.5	m. r, wo
9	24.6	738.9	he, nm. wo	27.0	739.4	he, a. g	19.7	738.0	r, a. wo	21.8	735.2	wo	-0.9	740.0	he	10.0	735.1	m. b, r
10	24.2	741.1	he	27.9	738.7	he	20.1	736.4	wo, a. he	14.8	740.7	wo, a. he	-1.6	741.3	he	10.8	733.2	b, nm. wo
11	24.9	739.7	m. he, r, b	28.4	740.6	he, wo	18.0	738.6	m. r, b	10.2	743.1	wo, a. he	1.0	733.5	wo, a. b	4.9	730.1	r, a. b
12	18.9	737.8	r	26.6	743.2	m. wo, he	16.5	740.6	m. r, wo	14.7	737.8	he, a. r, do	4.6	729.9	r	5.8	736.3	wo, a. b
13	17.0	736.6	m. r, b	25.0	744.1	he	14.0	743.7	m. he, b	14.7	738.9	wo, a. b	4.8	732.6	r	2.7	739.7	he, a. b
14	12.7	736.7	r	25.1	743.8	he	17.1	745.3	b	9.8	743.0	b	4.3	734.3	r	2.6	741.7	he
15	14.1	738.9	m. r, wo	23.7	742.6	he	15.6	745.0	m. a. he, wo	8.9	741.6	wo, b, a. he	3.5	733.4	m. r, b	2.8	738.5	wo, a. b
16	14.4	737.0	m. b, r, a. wo	24.7	740.7	he, a. wo	16.8	744.0	he	7.0	740.6	he	1.2	730.4	r, a. b	6.0	730.9	r, a. b
17	15.8	738.8	m. wo, b, a. r	22.6	741.6	m. wo, he	17.3	743.1	m. n, he	6.8	736.2	he	4.1	732.5	b	5.1	729.2	m. he, r, b
18	16.3	740.7	m. r, wo, b	22.9	739.4	he	18.4	741.0	m. n, he, wo	12.1	737.3	m. wo, he	6.6	737.3	b	4.2	740.0	m. r, b, a. s
19	17.5	740.5	he	25.8	738.9	he, a. wo	17.7	739.2	wo, nm. he	11.8	737.4	he	5.3	734.5	m. n. wo, b	0.4	744.3	m. b, a. he
20	21.4	737.2	m. he, wo	27.1	739.1	he, a. wo, b	17.1	739.9	he	13.0	737.2	he, a. r	5.5	732.0	m. r, b	-2.6	746.0	he, wo
21	22.5	735.4	m. b, a. he	26.2	740.6	he	16.5	742.0	he	12.6	742.6	b, nm. he	4.6	725.9	m. n. r, b	-3.8	744.3	m. n, b
22	20.0	736.7	b, r	26.6	740.3	he	15.2	743.2	he	13.5	741.8	he	7.4	727.5	b, a. he	-4.1	741.0	m. n, b
23	19.1	738.7	wo, a. he	27.4	739.4	he	14.8	741.3	he	15.8	742.3	wo	8.3	729.4	m. r, wo, b	-2.9	736.4	m. wo, b
24	18.4	743.2	wo, nm. r	27.5	738.5	he, a. r	14.4	742.8	he	14.4	737.9	m. n, he	8.8	731.7	r, a. wo	-0.8	735.2	b
25	17.7	742.9	he	25.2	740.4	m. he, r	13.7	745.4	he	14.1	730.6	b, nm. wo	8.7	736.6	wo, a. r	0.5	737.6	b
26	19.6	740.0	he	19.6	745.0	wo, a. b	14.0	745.3	he	13.0	733.2	m. b, wo	9.2	727.3	m. a. r, b	0.5	737.4	b
27	23.8	738.8	he, nm. wo	16.7	744.8	b, a. he	14.0	741.6	m. wo, he	13.8	730.2	wo, a. b	7.9	725.1	m. b, wo	1.4	730.8	m. he, a. r
28	23.6	739.4	m. he, a. b	19.2	746.3	b, nm. wo	13.3	743.3	he, a. b	14.0	730.1	b, nm. he	7.6	728.1	m. b, r	3.7	729.2	m. r, b
29	23.0	739.0	he	20.1	745.8	m. b, he	12.5	746.1	he	12.1	723.8	b	7.3	735.1	wo, a. b	3.0	736.8	m. wo, he
30	24.2	739.0	m. wo, r	22.0	742.9	he	13.0	747.1	m. n, he	11.2	726.0	m. b, a. he	4.9	738.3	wo, nm. he	2.3	733.5	m. b, wo
31	22.0	739.9	m. b, a. he	22.9	740.5	he				9.4	723.6	m. n, b, wo				2.0	729.0	b
Witt.	19.90	739.22		23.95	741.84		17.99	741.26		13.41	737.93		6.14	732.91		3.08	736.10	

VII.	Ther.-Max.	9. Mittags	33.0.	Ther.-Min.	15. Morgens	10.9.	Bar.-Max.	24. Abends	744.7.	Bar.-Min.	2.) Abends	734.9.
VIII.	"	23.	34.1.	"	28.	13.7.	"	29. Morgens	746.7.	"	14.) Morgens	737.6.
IX.	"	1.)	32.5.	"	25.	7.3.	"	30.	747.8.	"	10. Abends	734.0.
X.	"	4.)	26.6.	"	17.	3.8.	"	5. Abends	746.7.	"	29.	722.9.
XI.	"	9.	15.6.	"	10.	-4.4.	"	10. Morgens	742.7.	"	21.	723.9.
XII.	"	6.	11.4.	"	23.	-5.8.	"	20. Abends	746.5.	"	28. Morgens	726.0.

Juli 26. Weizenernte.

	Januar.			Februar.			März.			April.			Mai.			Juni.		
Tag.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	2.0	729.8	m.he,b,a,r	-2.7	741.2	m. b, wo	7.9	742.5	r	13.5	740.8	he	9.6	738.4	wo	18.4	744.5	he,nm,wo
2	7.1	734.1	m,r,b,wo	-0.7	735.8	b, a. s	9.3	736.2	b, a. wo	16.2	735.5	m.he,r,a,b	14.0	737.6	wo	19.9	738.6	b, nm. r
3	7.2	736.4	m. r, n	1.7	726.3	s	7.6	723.5	wo,nm,r,b	16.0	735.2	m. b, a. he	11.2	736.5	b, nm. r	17.3	737.6	wo, nm. r
4	3.7	731.2	n	-5.4	732.9	m. s, b	0.5	731.0	b, a. wo	15.9	739.5	m. he, a. r	9.1	734.8	r, a. wo	14.6	735.3	wo, nm.
5	4.8	733.5	n	-11.5	738.0	he	-1.2	736.9	he, a. b	15.4	742.8	wo	10.9	735.8	wo, a. b	14.9	736.1	wo, nm, do. r
6	7.4	737.9	m. a. n, b	-8.4	727.5	m. he, s	-1.5	733.8	b	15.0	740.1	b, nm. he	14.2	733.0	m. b, wo	15.9	740.0	wo
7	4.8	735.4	he	-4.1	723.7	wo, a. s	-1.0	731.5	b.	15.0	736.2	he	16.9	731.5	b, nm. he	16.5	742.1	wo, nm. he
8	4.9	730.0	m. r, wo, n	-7.4	730.8	s	-0.9	734.0	s	15.5	735.6	he, a. wo	18.5	737.8	he, a. r	19.0	740.6	m. r, wo
9	0.6	722.4	m. n, b	-9.0	737.7	he	1.0	737.2	m. s, b	16.1	738.2	m. wo, he	15.4	738.5	m. he, a. b	23.0	739.2	he, a. b
10	-0.2	718.0	wo	-10.7	743.6	m.s,he,a,b	0.2	737.7	n	17.6	740.1	he	10.0	739.0	b, a. wo	20.9	742.6	m. wo, r
11	-4.8	728.9	b, nm. s	-11.2	746.4	he	1.5	734.4	m. b, s	16.8	742.1	he	9.9	738.0	m. he, b	19.7	744.5	wo, a. he
12	-8.8	732.8	b, a. wo	-11.3	747.6	he	-2.6	737.8	m. b, s, wo	15.9	745.0	he	13.5	737.5	m. he, wo	21.2	743.8	he
13	-9.2	736.3	wo, nm. s	-9.2	742.8	he	-6.8	743.9	he	15.0	747.6	he	14.2	739.8	he, nm. wo	23.5	739.5	wo
14	-9.7	736.5	he, nm. wo	-0.9	735.5	m. s, b	-4.0	743.2	he	15.0	747.8	he	9.0	744.4	he	21.9	741.1	b, nm. r
15	-8.3	736.1	he	2.8	732.0	m. b, r	4.4	735.5	b	15.0	744.5	he	11.8	740.7	he, a. r	21.6	743.0	he, nm. wo
16	-6.0	737.1	m. b, he	4.6	729.4	b	5.7	733.0	b	15.8	741.6	he	8.6	744.0	wo, a. he	21.5	745.6	r, do, a. he
17	-5.0	734.0	b	5.9	737.6	b	4.5	737.3	b, a. he	16.7	743.1	he	10.8	741.1	m. he, b, a, r	21.6	745.8	m. he, a. b
18	-3.1	732.4	m. wo, he	7.2	738.4	m. b, wo	4.8	746.0	he	17.2	742.2	m. he, r, do	9.2	741.6	b, a. wo	23.5	740.8	m. r, wo
19	-3.5	729.3	b	6.1	738.1	he	6.0	748.3	he	12.2	742.1	m. wo, r	8.5	740.1	m. he, a. b	22.2	739.5	he
20	-2.3	732.5	b, a. wo	6.0	733.6	m. wo, he	7.3	746.4	he	11.2	734.8	m. wo, r, b	12.3	738.5	m. b, a. he	22.6	736.2	wo, he, a. g
21	-1.7	736.2	he	3.8	737.0	n, a. b	9.1	744.3	he	13.6	731.3	m. r, wo	13.7	736.8	he, a. wo	18.3	739.6	m. b, r, a. wo
22	-0.4	732.6	m. n, he	3.0	743.8	m. n, he	9.8	744.0	he	12.5	731.9	m. b, r	12.4	735.9	m. b, a. he	17.3	744.1	m. he, a. r
23	0.4	727.3	m. n, he, a. b	0.7	745.2	n	10.1	746.0	he	11.5	736.4	b, nm. r	14.6	736.0	wo	15.5	742.6	m. r, wo, b
24	-2.0	728.4	n	2.4	742.3	b	11.8	745.4	he	9.7	738.6	r, a. wo	15.3	736.5	m. wo, r, a. b	15.0	743.4	b, nm. wo
25	-4.6	729.0	n, a. b	4.7	742.2	m. he, a. b	12.6	743.6	he, a. wo	9.9	741.8	r, a. wo	16.2	737.7	m. b, wo	15.7	743.9	wo
26	-3.5	730.9	b, nm. s	5.9	748.4	m. wo, b	11.9	741.7	he	9.7	739.1	m. r, a. he	17.7	739.6	m. wo, r, a. b	18.1	744.8	m. b, wo, a. r
27	-1.1	729.1	b, nm. wo	8.8	745.8	m. wo, b, a. r	12.1	742.1	he, nm. wo	9.7	729.2	r	18.8	742.5	b, nm. r	18.3	743.6	m. b, a. he
28	-3.8	727.8	n, a. s	7.5	747.1	m. b, r	12.2	742.5	he	8.2	732.4	m. r, wo	19.1	741.3	wo	20.1	741.7	m. n, wo
29	-7.1	732.6	m. s, wo				15.0	738.0	wo, b, a. r	6.8	738.1	m. a. r, b	20.6	738.9	he, a. wo	20.9	742.0	he
30	-7.5	738.4	m. b, a. he				14.0	739.2	m. r, he	8.1	737.1	m. r, wo	21.5	741.5	wo	22.3	742.6	he
31	-6.7	739.6	b				12.0	744.2	he				19.3	740.3	wo, a. r			
Mitt.	-1.93	732.10		-0.78	738.22		5.61	739.41		13.52	739.00		13.85	738.60		19.37	741.49	

I.	Ther.-Max.	3.1	Mittags	9.7.	Ther.-Min.	14.	Morgens	-11.9.	Bar.-Max.	31.	Morgens	740.9.	Bar.-Min.	10.	Mittags	716.0.
II.	"	27.	"	10.8.	"	6.	"	-14.7.	"	26.	Mittags	748.5.	"	6.	Abends	721.4.
III.	"	20.	"	21.8.	"	14.	"	-9.4.	"	19.	Morgens	749.0.	"	3.	Mittags	721.6.
IV.	"	18.	"	24.4.	"	30.	"	4.1.	"	14.	"	749.0.	"	27.	"	727.7.
V.	"	30.	"	27.2.	"	17.	"	2.2.	"	11.	"	745.3.	"	7.	Morgens	730.9.
VI.	"	13.	"	30.1.	"	5.	"	10.8.	"	17.	"	747.3.	"	20.	Abends	743.6.

Januar 7. Ab. Nebenmond. — April 7. Blüthe des Kirschbaums; 11. id des Birnbaums.

Mühlhausen: Daniel Meyer.

1803.

Tag.	Juli.			August.			September.			October.			November.			Dezember.		
	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	24.5	741.7	he	27.6	739.7	he	15.9	743.6	wo	18.7	732.7	wo, a. r	2.9	736.6	he	-2.6	752.9	m. wo, he
2	24.7	740.8	m. he, wo	27.7	739.5	wo, nm. he	15.1	744.1	he	13.5	736.8	b	1.6	737.7	b	-0.6	746.8	m. s, b
3	26.0	740.9	m. he, a. r	28.2	739.2	he, a. g	16.7	742.0	he	12.2	737.2	m. b, a. he	-1.2	739.5	m. wo, b	4.4	732.4	r
4	26.0	742.9	wo, a. he	27.8	742.5	wo, a. he	15.8	742.8	m. b, he	12.1	738.1	wo, a. r	1.3	737.3	b, a. wo	2.9	726.0	r, a. he
5	25.5	740.9	wo	27.0	742.7	he	11.5	747.2	he	12.8	740.7	m. r, a. he	0.5	732.2	he	1.2	724.4	b, nm. wo
6	21.5	740.2	r, a. he	27.9	739.4	m. he, b, bl	14.4	747.7	he	7.8	742.8	m. n, he	4.3	730.8	m. b, wo	1.5	726.1	m. b, s
7	17.0	740.7	he	26.3	737.6	he, a. wo	16.5	745.5	he	10.0	739.2	he, a. wo	6.8	732.8	he	0.6	730.8	m. b, s
8	20.1	738.6	wo, a. he	23.0	739.4	m. he, wo	17.9	743.5	he	8.9	730.3	r, a. b	5.9	731.3	he, nm. wo	1.0	738.9	b, nm. wo
9	21.7	741.0	he	23.7	739.5	he	18.1	744.2	he	7.5	728.0	m. wo, r, a. b	5.4	722.9	m. n, r, a. he	0.4	743.7	m. wo, he
10	24.2	745.9	he, a. wo	25.5	737.7	r, do, bl	19.6	745.4	he	7.9	739.2	m. b, a. he	9.2	721.3	he, a. wo	-2.7	742.1	he
11	23.3	744.9	he	21.8	740.3	wo, a. b	19.4	741.3	he, a. wo	7.7	740.5	wo, a. b	10.9	721.5	wo, a. r	0.4	734.7	b, nm. s
12	22.7	741.5	he	21.5	741.5	wo	15.5	742.7	m. wo, he	7.8	745.2	he	10.0	726.3	m. wo, b, a. r	3.8	731.9	m. wo, r
13	25.2	738.9	m. he, b, a. g	22.2	741.3	he	10.1	744.7	he	7.5	744.0	he	8.3	731.6	m. r, a. he	6.4	733.0	b, a. r
14	19.1	738.8	wo, rg	20.4	740.7	m. n, he	11.0	744.9	he	10.7	738.3	m. he, r, wo	7.9	736.1	he, nm. wo	6.7	730.3	m. a. r, b
15	19.3	738.7	wo, a. r	21.1	740.3	he	15.1	742.3	he	13.0	737.2	r, a. wo	6.7	738.1	m. wo, he	5.4	725.9	r, a. he
16	17.4	739.4	b, nm. r	22.4	739.6	he	18.7	740.5	wo, a. he	13.3	738.8	m. b, wo	5.9	731.6	m. he, a. b	5.3	724.7	b, a. r
17	19.3	740.0	he, nm. wo	24.2	739.2	he, a. bl	18.8	735.8	wo, nm. b.	13.2	740.2	m. n, wo	7.9	728.8	m. b, r, a. he	5.6	729.5	m. r, a. he
18	20.4	740.4	he	25.6	737.7	wo, a. he	17.0	732.4	r	14.5	743.9	wo, a. b	10.4	728.4	r	4.1	733.4	he
19	23.2	738.7	he, a. wo, bl	23.8	736.1	he, a. wo	13.5	739.0	he	13.1	746.4	he	12.3	725.3	r, b	5.1	733.6	wo, a. b
20	24.1	737.3	he, nm. r	19.4	738.5	m. r, b, a. wo	16.1	734.4	wo, a. r	13.0	745.0	m. wo, b	10.4	726.3	r	3.0	736.3	r, a. b
21	22.6	738.9	he, nm. hg	19.2	740.4	b, nm. wo	16.2	735.5	wo, a. he	14.0	745.1	m. b, wo	10.3	726.5	r, a. he	5.0	738.4	n
22	21.0	744.5	m. b, he	16.6	740.9	wo	13.9	739.6	b, nm. he	13.6	746.3	m. n, he, a. b	9.7	729.0	wo, a. r	6.0	740.7	m. he, b
23	21.8	743.4	he	14.6	743.1	he	12.7	741.9	he, a. b	13.7	746.6	wo	9.8	730.8	r	7.9	742.0	m. r, b, wo
24	24.2	739.1	m. he, wo	18.5	741.6	he, nm. wo	11.8	744.9	m. b, wo	8.6	748.5	he, a. wo	7.0	733.4	m. r, b, wo	8.5	743.1	r, a. b
25	23.1	737.2	he	19.6	740.3	he	9.6	747.2	he	6.7	748.7	m. n, he	4.0	733.8	r, s, a. he	9.8	740.9	wo
26	22.3	739.7	he, nm. wo	21.6	738.7	he, a. wo	9.2	747.4	he	5.2	747.9	m. n, he	3.9	738.5	m. s, b	7.6	739.5	he, a. b
27	22.8	740.2	he	21.2	740.3	m. b, he	10.5	742.1	he	5.6	746.6	he, a. wo	4.8	741.6	m. b, wo	9.6	737.3	m. wo, he
28	24.3	739.7	he, a. b	20.0	743.0	he	12.3	739.7	he	6.9	745.1	m. b, wo	5.5	743.2	wo	8.4	732.6	m. wo, r
29	25.9	742.3	he	20.3	743.4	he	13.8	738.5	he	5.6	742.3	he	7.1	733.9	r	8.2	739.1	m. r, he, b
30	25.3	743.7	he	22.1	738.5	he	16.2	735.6	m. wo, he	5.6	739.3	he, a. n	3.8	739.7	m. r, s, a. wo	10.0	734.1	r, a. b
31	25.9	742.8	he	19.6	739.1	m. wo, b				3.4	738.5	m. n, b				9.8	734.5	r, a. wo
Mitt.	22.72	740.76		22.59	740.05		14.76	741.88		10.18	741.05		6.44	732.24		4.76	735.47	

VII.	Ther.-Max. 3. } 13. } Mittags 33.1. 29. }	Ther.-Min. 7.	Morgens 12.3.	Bar.-Max. 10.	Abends 11. Morgens }	746.2.	Bar.-Min. 25.	Mittags 736.3.
VIII.	4.	35.0.	23.	8.8.	29.	744.5.	19.	735.4.
IX.	10.	27.5.	14.	3.7.	6.	749.3.	18.	731.0.
X.	1.	22.7.	26.	0.9.	26.	749.6.	9.	Abends 727.0.
XI.	11.	14.1.	3.	-3.1.	27. } 30. }	Abends 744.4.	10.	720.0.
XII.	25.	11.9.	1. Abends } 10. Morgens }	-4.7.	1.	753.5.	5.	Mittags 723.7.

August 29. Emdernte. — Oktober 12. Weinlese.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	8.2	736.8	b, a. wo	8.8	734.9	b	-1.8	736.0	m. s. he	10.2	728.9	b, nm. r	17.9	738.2	m. r. a. he	19.6	743.6	m. b. a. he
2	7.8	730.0	r	8.8	737.8	wo, a. b	-3.0	733.8	he, nm. wo	13.8	722.2	m. wo, b. a. r	19.8	737.8	he	18.7	742.8	he
3	2.1	739.3	s, a. b	8.5	734.3	wo, a. r	-6.5	736.3	he	9.6	727.0	m. b. r, a. wo	22.9	738.6	wo	23.5	740.3	he
4	0.5	740.5	b	5.6	728.7	m. r, wo, s	-4.4	733.2	he	7.6	736.9	wo	24.0	736.6	he	26.2	741.0	m. wo, b
5	1.4	736.8	m. n, he, a. b	1.8	739.7	m. wo, b. a. s	0.4	730.0	wo, b. a. he	9.1	734.7	m. r. hg, wo	23.4	738.6	he, a. bl	27.7	741.9	he
6	1.5	735.7	wo, nm. b	-0.1	740.6	m. b, he	2.6	731.0	b, a. he	6.6	740.9	m. r, wo, he	24.0	741.7	he	28.8	741.2	he, a. g
7	-0.5	733.6	wo, he, a. b	-4.5	746.6	m. s, he	3.0	735.8	he	5.4	745.4	r, a. wo	22.5	741.8	wo, a. b	26.5	739.5	m. he, wo
8	0.0	731.9	m. s, b	-3.5	752.5	b	3.0	737.7	he	5.1	742.0	wo, a. b	17.3	740.1	r, nm. b	20.1	737.9	b, wo
9	0.3	739.8	wo, b. a. he	-1.1	745.3	b	4.5	735.4	b, a. r	3.9	734.6	m. s, b, wo	16.8	739.2	r, a. b	19.3	741.3	wo
10	-2.0	742.7	m. n, he	3.7	737.2	b, nm. r	6.7	737.4	m. b, he	6.1	732.4	wo, a. he	16.2	739.5	m. wo, b	19.5	743.2	wo
11	-3.7	741.8	m. b, a. he	7.6	729.5	b, nm. r	4.4	736.3	he	7.5	732.6	m. b, wo	12.7	738.0	r, a. b	17.7	743.6	b. m. he
12	-1.9	736.7	he, a. b	6.0	731.1	r, b, a. s	5.1	736.8	he	8.8	732.7	r, a. he	13.1	738.3	m. r, wo	15.4	746.4	wo, a. he
13	5.0	734.7	b	-3.8	738.0	s, a. b	5.6	738.8	he	9.1	733.2	he	11.9	741.5	he, nm. wo	15.5	745.0	wo
14	9.0	735.3	m. r, wo, a. b	-4.6	741.0	b	5.3	738.8	he	11.9	731.0	m. he, wo	13.6	742.4	m. he, wo	18.8	741.3	he, nm. wo
15	10.7	736.0	b, a. wo	-5.8	741.9	m. b, s	6.0	737.3	he	13.0	724.8	wo, a. he	13.5	742.1	he	18.2	737.3	he, nm. r
16	10.5	734.7	b, nm. r	-3.1	739.7	b	8.0	736.8	he	13.8	721.8	m. he, wo	16.6	738.1	he, a. wo	19.4	735.3	he, a. wo
17	9.8	733.3	m. n, r	-3.9	738.4	he, a. b	8.7	734.6	he	13.1	723.6	r, nm. b	16.0	737.6	m. b, r	23.0	738.7	wo
18	9.7	737.4	m. b, wo	-4.4	739.0	m. b, a. he	10.8	731.2	m. he, b	12.4	727.7	b	17.1	739.7	wo, a. b	22.7	745.2	m. he, a. b
19	9.2	736.2	wo, a. b	-5.1	739.4	he	12.0	727.2	m. r, b	9.5	732.0	b, nm. r	17.1	734.3	he	22.0	748.5	he, nm. wo
20	9.6	733.8	r, a. wo	-3.8	743.0	he, a. b	12.2	727.2	b, nm. r	7.7	731.2	m. s, r, a. wo	18.8	731.4	wo, nm. r	19.7	749.0	he, nm. b
21	9.1	739.0	m. r, b	1.4	746.8	b	5.4	732.0	b	6.2	735.8	m. r, s, wo	19.8	734.8	he	21.0	747.2	he
22	9.2	737.8	r, a. b	4.1	749.2	b	0.4	729.8	s, r, a. b	8.8	735.7	wo, nm. r	21.8	738.5	he	24.4	745.0	he
23	11.0	740.7	b, nm. wo	2.8	745.1	b, a. s	4.0	730.5	m. b, wo	11.6	738.4	wo	22.2	740.0	he, a. r	21.7	744.9	he
24	7.9	736.1	he	0.6	737.1	s	5.0	733.8	m. n, r, a. he	14.9	739.4	wo	20.1	738.6	m. r, a. he	20.9	744.4	he
25	7.5	731.9	wo	0.9	732.9	s, a. wo	5.0	732.7	he	15.9	735.7	wo	17.2	738.8	u. b, he	22.6	743.6	he
26	6.9	725.7	m. b, he, wo	1.2	741.1	wo, nm. b	10.0	725.9	wo, nm. r	14.7	736.8	wo, a. he	19.5	737.2	he	23.7	742.1	he
27	6.5	726.0	r, a. wo	1.6	739.5	b, nm. s	6.6	729.4	m. r, b	14.9	736.5	m. wo, r, a. b	19.2	740.3	m. r, a. he	25.6	736.5	he, a. b. r
28	9.8	728.5	r, nm. wo	3.5	735.9	r	5.9	725.7	b	17.7	738.2	wo, nm. do	21.7	738.1	he, a. wo	18.2	738.3	m. b, a. he
29	8.7	742.5	m. r, wo	-0.9	733.7	he, nm. s	5.8	729.7	r, a. b	19.5	740.0	wo, he, a. b	18.8	740.9	m. r, wo	18.2	740.2	he, nm. wo
30	5.4	748.1	he, nm. wo				7.1	736.6	m. he, b	20.6	738.5	wo, a. r	17.7	743.8	he, nm. wo	20.8	738.8	m. he, a. b
31	6.6	740.9	wo, a. he				9.1	725.8	r				19.4	742.0	m. he, a. b			
Mitt	5.64	736.26		0.79	739.32		4.74	738.16		10.95	733.68		18.44	738.97		21.81	742.18	
I. Ther.-Max. 15. Mittags 12.3. Ther.-Min. 12. Morgens -7.8. Bar.-Max. 30. Morgens 750.0. Bar.-Min. 27. Morgens Mittags } 724.0.																		
II. - 1. 11.8. - 19. - -8.4. - 8. - 753.6. - 4. - 726.0.																		
III. - 18. - 15.8. - 3. - -8.7. - 14. - 739.3. - 26. - 724.4.																		
IV. - 30. - 26.8. - 21. - 1.6. - 7. - 745.8. - 9. Abends 720.7.																		
V. - 4. 30.8. - 13. 6.8. - 30. - 744.8. - 30. Mittags 730.8.																		
VI. - 6. 35.6. - 13. 10.0. - 19. Abends 749.1. - 20. Morgens 734.6.																		

Januar 20. Blüthe des Haselnussstrauches; 24. Ab. Nebenmond; 31. Blüthe der Aprikosen. — April 26. Blüthe des Birnbaums.

	Juli.			August.			September.			October.			November.			Dezember.		
Tag.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	23.1	736.3	m. a. r. wo	23.8	738.6	m. b. g. a. he	22.1	741.6	m. r. b	16.9	739.2	b. nm. r	13.3	737.6	wo, he, a. r	-1.2	737.6	m. s. b
2	25.3	735.5	m. wo, b. a. r	25.0	735.3	m. b. a. he	18.5	743.9	m. b. he, wo	17.9	740.2	r. nm. wo	10.6	738.7	m. r. b. a. wo	-2.3	746.9	b. nm. s
3	23.8	734.2	r. do	25.8	732.9	m. n. wo	18.9	745.0	m. wo. he	17.5	740.5	m. b. wo	4.7	739.7	b	-5.8	748.5	he
4	20.0	736.3	r	25.1	735.2	wo. nm. r	18.3	746.1	he	17.5	741.2	m. wo. he	2.5	737.3	b	-8.8	743.0	he
5	18.6	737.6	m. wo. b	23.5	739.5	m. r. a. he	17.1	743.9	he	16.9	738.4	m. he, a. b	2.8	736.0	b	2.0	730.0	m. b. r
6	21.3	737.0	m. r. wo	22.6	741.0	he, a. wo	19.4	740.8	he	15.6	743.2	m. r. b	1.1	738.7	b	4.6	720.9	r
7	22.5	737.5	he, a. b	20.1	743.6	m. wo. he	19.8	741.0	m. wo. he	14.7	742.6	m. n. wo, he	6.4	738.9	b	5.1	727.6	wo, a. b
8	21.9	736.8	wo, a. r	19.3	736.1	wo, a. b	21.5	742.7	he	15.4	736.0	m. wo. r	8.1	732.6	he, a. wo	4.7	735.9	b
9	21.3	737.4	wo	21.2	736.5	he	21.2	741.2	he	12.6	737.9	he, a. wo	9.7	730.6	m. r. a. he	3.0	739.7	b
10	23.1	735.5	m. wo. r	20.4	737.5	wo. nm. r	21.3	741.4	he	9.9	741.7	wo, a. he	10.0	730.6	wo. nm. r	2.1	740.7	b
11	20.4	735.6	r, a. wo	19.2	741.8	he	22.1	744.7	he, nm. wo	10.6	737.1	m. he, a. b	13.4	729.4	r	3.8	736.9	b
12	17.6	742.4	wo, a. b	18.6	738.0	m. he, r, a. b	22.8	744.8	m. wo. he	11.7	730.8	m. r. wo, b	10.2	741.1	b, a. wo	7.5	735.2	r, a. b
13	16.7	741.1	wo	18.2	735.0	wo	22.9	743.5	he	9.7	731.2	m. r. b, a. wo	10.5	738.9	b, a. wo	7.2	729.7	m. wo, r
14	18.7	739.8	m. n. wo, he	21.2	733.5	b. nm. r	23.0	741.7	he	10.9	731.0	m. he, wo	12.5	735.5	r, a. b	6.1	730.2	r
15	21.2	738.4	m. n. he	23.7	736.4	m. wo. he	23.1	740.9	he	15.1	728.6	r	11.3	735.2	wo	4.4	735.5	r, a. b
16	23.3	739.4	he, a. wo	23.1	737.7	wo. nm. r	23.2	741.7	m. he, a. b	11.3	734.6	m. wo. he	8.8	738.0	b. nm. r	3.7	737.1	m. b, a. he
17	24.3	739.4	he, nm. wo	19.8	740.9	wo, a. r	22.4	741.0	he	8.9	740.9	he, a. r	3.4	743.5	b	1.5	734.7	s, a. wo
18	25.9	734.8	he	16.1	739.0	r, wo	21.5	741.4	wo, a. he	10.9	745.1	wo	2.6	746.2	b, a. wo	-2.1	737.6	m. s, b
19	24.6	730.4	wo, a. b	15.8	735.3	m. b. wo	20.4	740.5	he	10.4	744.3	he	4.9	746.7	he	-5.0	742.0	he, nm. wo
20	21.3	725.1	b. nm. r. do	16.3	737.9	wo	21.1	742.1	he	12.1	741.1	he	8.9	744.6	b	-8.3	739.5	m. wo. he
21	18.7	727.3	r	16.9	738.7	b, a. he	19.8	742.3	he	11.9	737.5	he	11.3	734.8	r, a. wo	-9.3	733.6	he
22	18.0	734.2	m. r, a. he	17.0	738.3	m. wo, r, a. b	17.5	742.1	m. he, wo	11.5	732.5	m. a. n. he	7.7	741.8	r, wo, a. b	-7.7	731.7	m. wo. he
23	18.8	732.9	wo, a. r	16.9	739.8	m. n. he	14.2	736.1	r, a. he	8.2	729.7	n	5.9	741.9	he, a. b	-3.3	734.2	wo
24	18.3	731.2	m. b. wo	16.9	741.2	he	11.5	738.6	m. he, wo	9.6	732.0	b	7.9	737.6	b. nm. wo	-4.7	733.3	he
25	16.6	732.7	m. r, b	17.2	741.9	wo	11.8	742.0	m. r, a. he	10.6	736.3	b	5.9	735.3	r, a. b	-4.2	731.9	n
26	17.6	729.7	m. r. wo	15.8	744.7	he	10.3	747.5	m. n. he	11.3	738.0	b. nm. r	0.8	735.0	m. s, b	-1.7	729.3	m. n, r
27	18.3	734.0	m. r, he, wo	17.5	745.0	he	10.3	744.1	he, nm. b	10.1	735.0	m. b, r	-1.6	733.6	b. nm. s	2.6	727.3	m. wo, r
28	20.0	735.0	m. wo. r	20.0	744.2	he	11.9	743.5	m. n. he	10.4	732.7	m. r, wo, a. b	-2.2	738.1	m. s, a. he	1.0	726.0	n, a. r
29	19.2	735.9	b. nm. r	20.4	743.7	he	12.2	744.7	m. n. he	8.7	730.9	b	0.6	737.4	m. s, b	-1.0	731.5	s, a. b
30	20.4	736.8	m. r. wo	25.0	741.6	m. he, a. r	14.4	741.6	he	10.5	729.0	m. he, r, a. b	-1.0	737.4	m. b, r, s	-6.3	740.3	b
31	21.3	739.4	b, a. r	23.5	741.6	b. nm. r				12.3	734.8	m. r. wo				-8.0	733.4	b, a. p
Witt.	20.78	735.50		20.19	739.11		18.50	742.41		12.33	736.58		6.37	737.76		-0.67	735.07	
VII. Ther.-Max.	18.	Mittags	32.7.	Ther.-Min.	13.	Morgens	11.9.	Bar.-Max.	12.	Abends	743.3.	Bar.-Min.	20.	Abends	723.7.			
VIII.	30.	"	32.2.	"	27.	"	10.0.	"	27.	Morgens	745.7.	"	14.	Morgens	732.4.			
IX.	15.	"	29.4.	"	26.	"	5.0.	"	26.	"	747.5.	"	23.	Mittags	734.1.			
X.	4.	"	22.5.	"	17.	"	4.4.	"	19.	"	745.5.	"	15.	"	726.8.			
XI.	1.	"	16.6.	"	28.	Abends	-5.0.	"	19.	"	747.7.	"	15.	Morgens	728.2.			
XII.	13.	"	9.7.	"	4.	Morgens	-12.3	"	3.	Abends	748.9.	"	6.	"	719.2.			

Oktober 9. Weinlese. — November 30. Glatteis.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	-3.7	739.2	m.b,he,wo	-4.6	729.5	b	4.8	729.7	s, a. b	7.1	738.0	m. wo, he	7.9	730.5	r, nm. b	13.9	743.5	he
2	-1.3	738.4	b, nm. r	-4.8	733.9	b, a. he	2.9	737.1	b, nm. s	10.2	738.4	b, nm. wo	10.9	729.4	r, a. b	16.6	743.0	he
3	2.1	742.4	n	-1.2	742.0	b	3.4	744.9	m, s, wo, b	6.8	740.7	m. a. r, b	14.4	728.8	m. a. r, wo	15.6	741.0	he
4	0.6	745.1	b, a. n	1.6	738.9	m, b, s, a, r	4.9	745.4	b	7.1	737.7	m. he, b, a, r	11.8	734.6	m. wo, b	17.5	737.0	he
5	-1.5	745.5	n	5.6	725.6	r	8.1	740.0	r, a. wo	7.5	734.1	wo, a. r	11.7	740.8	r, a. wo	18.6	736.9	m. he, a.
6	-0.4	744.0	b	0.2	730.6	m, r, s, a, he	5.8	739.4	r, a. b	8.0	733.9	m. r, b	12.3	741.1	wo, a. he	15.4	735.6	m. wo,
7	-2.3	744.5	n, a. b	-2.9	741.6	he	3.9	740.2	m, b, r, a, he	7.9	739.0	m, r, b, wo	14.2	740.5	he, nm. wo	18.4	743.0	he
8	-3.6	749.4	m. b, n	0.9	738.7	b	-1.8	739.6	he	7.5	743.1	b, a. he	17.1	734.2	m. wo, r, a, b	20.2	749.3	he
9	-7.7	745.8	n	5.2	741.3	b, a. he	-1.9	731.2	m. b, he	8.1	744.1	he	13.1	730.8	r, a. b	24.0	740.2	he
10	-6.6	740.4	m. n, b	4.7	736.6	m, n, wo, he	3.9	732.8	m, s, b, a, wo	7.5	740.4	he	10.6	737.0	wo, nm. b	24.5	744.6	r, nm. h
11	-7.0	736.6	b	6.6	730.9	wo, a. r	7.9	741.8	m, r, a. he	8.7	734.9	he, a. wo	12.8	733.6	wo, he, a, b	19.3	737.4	m, b, a, h
12	-6.1	731.9	m, b, he, a, n	1.2	732.1	m, r, s, a, b	7.0	747.0	he	11.0	734.5	wo	11.7	734.5	m. wo, r, a, b	19.3	742.6	m. wo, h
13	-4.2	728.4	he, a. b	0.3	741.0	b, a. wo	8.0	746.7	he	11.8	732.1	he	11.8	738.8	m. he, do, r	20.8	743.8	he
14	1.2	722.7	r, a. wo	1.3	739.6	m, b, he, wo	10.4	740.0	he	13.7	725.2	m. he, a, b	11.5	738.7	b, nm. wo	24.5	738.0	he, a. w
15	2.8	731.2	m, b, he, a, r	1.3	739.3	b, a. he	12.5	737.7	he	14.0	727.4	m, b, r, a, wo	13.5	733.2	m, n, wo, he	18.3	738.3	m. r, b
16	2.7	740.8	wo, nm. he	-1.7	740.9	he	10.1	739.9	m. wo, b	12.1	730.2	m. he, wo	15.7	734.3	b, nm. wo	15.3	741.7	wo, b, a, h
17	3.2	738.1	m. b, r	1.8	737.3	he	10.2	738.6	m. b, he	11.6	734.4	m, b, r, a, wo	15.9	736.2	m, r, a. he	17.4	741.4	m. he, a.
18	3.1	737.8	wo, a. s	2.0	735.3	b, nm. r	11.8	738.5	m. wo, he	10.0	737.4	m, r, wo, a, b	16.9	737.5	m. he, a, b	18.5	739.1	m. he,
19	1.0	736.9	wo, a. n	0.9	735.6	b, a. he	12.5	739.4	he	8.9	738.7	b	18.1	738.0	m. he, a, b	17.1	739.2	wo, nm. h
20	0.8	724.7	m. wo, b	1.2	740.5	he	10.8	738.5	he	9.1	740.0	b, nm. wo	19.5	739.3	he	16.3	737.8	wo
21	-0.4	715.5	b	4.2	742.5	wo, a. b	9.6	737.4	m, b, a. he	9.8	740.7	m. he, a, b	19.8	738.4	he	1.8	737.3	m. b, r
22	0.8	716.6	s	9.1	737.9	m, b, r, a, wo	8.4	737.5	m, b, a. he	10.4	737.7	wo, a. he	21.7	731.8	he	15.7	749.2	r, a. b
23	2.1	722.8	m, b, wo, a, n	5.6	743.7	r, a. wo	5.1	739.3	he	9.1	735.5	b, a. he	14.0	727.9	m, r, b, a, wo	16.0	740.9	he
24	-0.8	722.8	m. n, b	5.6	744.5	m. r, b	2.8	739.1	he	9.4	729.9	wo	11.0	737.4	wo, nm. b	18.5	736.7	he, a. w
25	-1.7	725.6	s	6.7	739.6	wo	2.1	736.8	he	8.8	727.4	r, a. wo	11.6	738.6	he	18.5	734.0	b, a. w
26	-3.7	727.9	b	6.5	740.2	r, a. b	1.8	732.8	he	10.4	728.3	r, hg, a, b	14.1	736.5	he	19.2	736.2	wo
27	-3.1	729.0	b	8.2	735.4	m. b, r	0.0	734.6	he	10.8	730.9	wo	16.8	738.3	he	17.0	738.3	r, nm.
28	-2.0	730.3	m, b, s, a, he	10.8	730.3	m. b, r	-1.8	739.4	he	10.7	735.7	m. a. b, r	18.8	740.6	he, a. wo	19.2	732.1	wo
29	-5.3	722.7	m. n, b				-0.8	741.1	m. wo, he	12.1	733.9	wo, a. he	18.4	742.5	wo, a. he	18.8	749.2	wo, a.
30	-1.7	717.0	n, nm. s				2.4	741.1	m. he, wo	13.5	729.9	m. wo, r, a, b	20.2	741.7	he	18.5	742.1	m. he, w
31	1.1	721.9	m, b, he, a, s				5.0	737.9	b				17.1	742.9	wo, n, a, he			
Mitt.	-1.34	732.73		2.74	737.33		5.48	738.68		9.71	735.14		14.63	736.37		18.20	739.41	
I. Ther.-Max. 31. Mittags 5.9. Ther.-Min. 10. Morgens -8.8. Bar.-Max. 8. Morgens } 749.5. Bar.-Min. 21. Mittags 714.1.																		
II.		22.	"	13.7.	"	2.	"	-7.7.	"	24. Morgens	746.7.			6. Morgens	723.6.			
III.		15.	"	18.8.	"	28.	"	-5.8.	"	18.	748.1.			1. Mittags	728.0.			
IV.		14.	"	20.8.	"	1.	"	2.5.	"	9.	744.3.			14.	724.4.			
V.		22.	"	28.7.	"	24.	"	6.8.	"	31. Abends	743.7.			23. Morgens	726.8.			
VI.		15.	"	31.9.	"	2.	"	6.8.	"	8. Morgens	744.7.			10. Abends	732.4.			

Mühlhausen: Daniel Meyer.

1805.

Zg.	Juli.			August.			September.			October.			November.			Dezember.		
	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.
1	18.8	744.1	he,nm,wo	19.6	737.5	m,r,he,wo	18.4	731.0	r, a. b	10.8	744.8	he	-0.6	748.0	he	10.2	727.8	wo, a. b
2	19.0	742.2	he	20.4	735.4	m,wo,b,do	17.5	733.8	r, do, a. b	12.1	743.0	he	3.5	742.0	m. r, b	8.4	729.7	r, b
3	21.3	739.8	wo, a. he	20.9	738.5	m. r, wo	16.8	736.4	he	10.8	742.9	he	2.8	744.8	b	2.7	740.2	m,s,b,a,he
4	23.9	734.5	he, a. r	20.4	737.7	r, a. he	19.0	736.4	he	9.5	744.4	he	1.5	749.2	b	3.5	742.5	wo, a. b
5	22.8	736.4	wo,he,a,b	21.7	738.4	he,nm,wo	21.8	737.5	he	8.8	745.7	he	2.8	751.2	m. b, a, he	4.1	745.8	m. b, a, he
6	20.6	737.6	r, b	22.4	737.0	m. r, b	22.0	736.1	he, a. r, wo	9.6	745.1	he, a. wo	1.7	750.3	he, a. n	5.0	747.5	m. b, a, he
7	18.2	740.9	m,wo,r,a,b	20.8	738.7	wo	20.4	735.8	wo, r, a. b	9.4	746.0	he	2.0	748.6	n	3.8	743.6	b
8	17.9	739.8	m. wo, r	18.7	740.2	r, a. he	19.5	737.8	he, a. r	10.7	743.1	he	1.7	747.0	n	5.3	740.2	b
9	16.5	736.0	r, a. b	18.8	742.8	m,he,b,wo	19.1	743.8	m. b, wo	12.7	736.8	wo	1.9	745.0	n	5.9	731.1	r, nm. b
10	17.1	736.2	m. r, b	19.6	742.0	wo, a. he	17.2	744.1	he, nm. b	12.9	727.7	b, a. r	1.9	744.7	n	4.0	725.5	r, s, a. b
11	19.4	737.1	wo, a. b	20.4	740.5	m. n, he	17.1	741.7	he, a. wo	2.5	731.8	m. s, b	0.6	747.3	n	2.8	723.8	s, wo, a. b
12	17.9	736.8	r	22.9	736.9	he, a. wo	17.7	740.4	m. n, wo	3.0	734.5	m. s, b	2.0	748.2	m,n,wo,he	-1.8	725.4	he, nm. b
13	16.5	738.8	m. r, wo	21.5	738.9	r, a. he	18.3	743.3	he	4.6	732.5	r, a. b	1.8	744.4	m. wo, b	-4.7	728.1	he
14	17.5	736.7	he,nm,wo	20.0	739.8	he, a. b	18.8	745.5	he	6.8	733.5	b, nm. wo	-0.4	749.0	b	-3.4	728.6	m. wo, b, s
15	18.4	737.4	m. he, wo	18.5	740.4	m. r, wo	19.0	744.2	m. n, he	12.5	726.3	wo, r, a. b	-1.0	751.4	m. n, he	-2.3	731.5	m. s, b
16	16.3	740.0	m. wo, b	16.9	740.4	wo, a. he	20.2	742.1	he	14.3	724.6	m. wo, b	-0.3	753.0	he	-7.5	736.9	m,he,b,wo
17	16.6	740.0	he	17.4	739.8	wo, a. r	21.0	742.0	he	11.0	728.1	wo, a. b	-1.2	751.6	he	-10.1	744.2	he
18	18.7	738.6	he	19.1	739.0	m. he, wo	21.8	742.1	he	9.0	736.2	b, a. r	-1.9	747.3	he	-12.4	746.4	n
19	20.9	737.7	he	18.4	731.8	m. wo, b	22.1	741.8	he	5.9	742.0	m. b, he	2.1	743.5	he	-11.8	744.0	he
20	22.1	738.9	m,he,r,wo	17.2	732.1	m. r, wo	21.7	743.5	wo, a. he	-4.2	743.2	m. b, a, he	5.2	745.0	m,b,wo,a,r	-2.6	738.0	m,he,a,b
21	22.1	738.8	m. he, wo	15.7	733.5	r, a. b	20.9	740.8	wo, a. r	3.6	742.2	he	1.5	747.1	b	1.8	731.1	m. b, he
22	21.5	737.7	m. b, wo	17.1	741.8	m. r, wo	16.5	739.1	wo	4.2	739.7	he	1.8	744.1	m. n, b	2.4	720.9	m. he, a. r
23	22.7	735.2	wo, a. r	16.7	745.0	m,r,wo,b	15.1	740.2	b	2.7	737.1	he	0.7	744.1	m. s, he	2.2	723.8	m,wo,b,a,s
24	21.3	738.3	wo, a. r	16.0	744.0	b, nm. r	11.9	739.6	r, a. he	6.5	733.5	wo, a. b	-2.3	748.1	he	2.1	729.7	m. n, b
25	20.9	742.5	wo	17.7	743.1	m. b, a, he	9.7	742.4	he	8.7	728.9	m. r, a. he	-1.6	746.5	he	1.6	740.3	b
26	20.2	743.0	he	19.4	741.2	he	10.9	743.3	he, a. wo	8.4	727.6	b, nm. r	-1.4	746.2	he, a. n	1.7	725.4	wo, a. r
27	21.7	738.1	wo	20.6	740.8	he	12.0	743.6	m. he, a. b	11.0	726.1	r, a. wo	0.2	744.8	he, a. b	3.7	727.2	r
28	23.0	738.7	wo, a. b	20.1	741.5	he,nm,wo	13.7	745.9	m. he, wo	11.8	729.6	r, wo, a. b	4.7	742.7	b	1.8	741.0	b
29	21.5	738.8	r, a. b	20.4	742.0	he, a. wo	13.1	748.8	m. wo, he	11.6	729.5	wo, a. r	7.6	737.4	r	2.7	742.2	b, a. r
30	21.2	737.8	m. r, wo	21.5	741.7	he, a. b	10.7	745.4	he	9.0	733.0	m,r,s,a,wo	8.4	732.7	wo	7.4	744.0	b
31	20.1	733.9	r, wo	21.3	735.3	b				1.9	748.9	he				8.1	743.9	m,r,wo,b
itt.	19.78	738.41		19.42	739.26		17.46	740.91		8.89	736.98		1.47	746.16		1.12	735.14	

VII.	Ther.-Max.	4.	Mittags	33.0.	Ther.-Min.	2.	Morgens	11.9.	Bar.-Max.	1.	Abends	745.4.	Bar.-Min.	31.	Mittags	733.4.
VIII.	"	6.	"	28.9.	"	23.	"	10.9.	"	23.	"	745.0.	"	19.	Abends	730.4.
IX.	"	6.	"	28.7.	"	26.	"	5.0.	"	29.	Morgens	748.5.	"	1.	Morgens	729.9.
X.	"	2.	"	18.4.	"	31.	Abends	-0.6.	"	31.	Abends	751.4.	"	16.	Abends	722.0.
XI.	"	30.	"	11.4.	"	26.	Morgens	-5.8.	"	16.	Morgens	753.8.	"	30.	"	731.4.
XII.	"	1.	"	12.5.	"	19.	"	-15.0.	"	5.	Abends	747.8.	"	22.	Mittags	720.0.
										6.	Morgens					

Juli 8. Sturmwind 8 $\frac{1}{2}$ Abends. — November 2. Weinlese.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	7.3	739.2	b	3.3	735.7	b, a. wo	2.2	739.2	s, a. wo	2.6	739.7	he	11.0	738.7	b, a. he	14.3	734.8	m. b. he
2	3.5	734.1	r, s	1.4	737.2	wo	1.5	744.4	b, nm. s	3.5	739.5	he, a. wo	15.2	735.1	b, a. he	15.4	740.9	he, nm. w
3	0.4	738.0	m. wo, he	0.4	732.9	b, a. s	3.3	734.0	m. r, b, a. s	4.1	739.3	m. he, wo	18.1	732.9	he, a. wo	14.7	740.7	he, a. wo
4	-2.8	742.0	he	4.4	733.6	b	1.9	737.2	s	5.8	739.7	m. he, wo	17.9	737.5	wo, nm. do	18.2	737.5	he, a. b
5	1.1	740.9	s, r, a. wo	6.3	738.8	m. wo, he	-0.8	742.3	m. s, a. he	8.4	738.7	he	18.9	740.4	he	19.6	737.0	b
6	4.4	744.4	m. r, b	7.2	740.1	m. b, wo	-0.7	745.1	he	10.3	736.8	he, a. wo	20.0	735.5	he	21.6	739.6	m. wo, he
7	8.2	745.4	m. wo, b	9.3	737.4	m. b, a. he	-0.5	745.0	he, a. b	12.5	734.8	m. l, he	21.3	728.2	m. he, a. b	21.2	743.3	m. wo, he
8	8.7	739.9	he	9.7	737.3	b, a. wo	3.1	740.4	b	14.3	734.9	he, a. wo	19.7	728.8	m. wo, r, b	22.0	743.5	he
9	5.8	739.4	m. r, wo	7.2	740.0	m. wo, r	4.9	733.1	b	16.1	734.7	wo, a. he	18.5	731.0	he, a. wo	24.4	743.2	he
10	6.4	719.7	r, nm. st	9.2	735.4	m. r, b, a. n	1.2	721.6	s, a. he	15.3	729.6	he, nm. do	17.0	731.4	b, a. bl	25.4	742.5	he
11	3.1	719.2	r, s, a. b	10.9	737.4	wo, he, a. b	1.5	719.7	s	10.3	725.6	m. r, b	16.2	733.7	b, nm. r	27.0	747.1	m. he, wo
12	3.1	711.7	m. s, r	6.7	736.8	m. r, b, a. he	2.7	721.4	m. wo, s, a. r	10.4	726.2	wo, a. he	17.5	734.9	m. r, a. he	22.0	747.8	m. wo, h
13	1.9	729.2	m. a. s, b	4.2	735.3	m. n, he	2.4	730.0	m. s, he	10.0	722.7	m. n, b	18.5	735.3	m. he, r, wo	21.7	744.9	he
14	2.3	738.4	m. wo, s, a. b	4.0	733.4	b	8.7	730.4	m. b, he, a. r	10.3	724.1	r, nm. b	19.8	732.6	b, a. wo	22.5	741.8	he
15	6.1	738.0	r	4.6	731.3	b, wo	10.2	728.5	r, a. b	8.0	728.6	r	19.9	734.4	m. wo, r	23.8	741.8	he
16	7.4	734.0	m. wo, he	2.7	738.2	m. a, wo, he	11.3	730.5	m. a. r, b	3.6	741.7	m. a. r, b	17.9	737.6	m. r, wo	25.0	740.9	he
17	5.9	735.4	m. r, b	2.7	738.8	he	12.8	727.6	r, a. b	5.4	748.7	wo, a. he	17.7	739.1	b, r	28.1	739.4	m. wo, h
18	3.1	742.5	m. n, he	2.0	741.6	m. n, he, a. b	12.2	730.3	r, do, a. he	7.2	748.3	he	16.7	741.5	b	17.9	741.1	he, nm. w
19	4.8	736.8	r	3.1	741.6	m. wo, he	11.1	728.5	m. b, r	8.2	746.1	he	15.7	742.2	b	16.1	744.5	he
20	7.8	736.9	r	5.0	741.7	he, a. wo	11.7	728.0	wo, nm. r	10.2	743.1	he, a. wo	15.6	739.2	m. b, r, a. he	18.7	745.5	he, a. w
21	9.2	738.8	m. r, b	8.2	742.0	m. b, wo	9.5	736.0	m. r, b	11.2	739.7	m. b, he, wo	16.0	738.0	r, wo, a. b	20.8	740.5	m. he, w
22	6.5	742.8	m. n, wo, a. b	8.9	738.2	wo, a. r	10.8	741.8	he	8.9	739.7	he, a. r	18.0	740.6	wo, a. he	18.6	738.6	m. b, he, w
23	5.7	742.1	m. he, b	8.4	739.2	r, a. b	12.2	743.1	he	8.0	738.6	b	20.5	739.8	he	16.8	737.9	m. r, a. l
24	8.1	737.2	b, a. r	9.6	745.6	m. r, wo	14.3	740.8	he, a. wo	9.1	740.2	m. he, b	21.9	736.8	he, a. bl	13.8	743.3	he, nm. v
25	6.5	735.5	wo	8.8	747.6	m. n, he	13.6	736.0	wo, a. r	11.2	739.8	m. wo, b	21.8	735.8	wo, a. he	15.8	741.3	he, a. v
26	5.9	726.0	r	9.3	744.9	m. n, he, a. b	12.5	737.1	wo	6.9	740.8	s, a. b	21.4	736.7	he	22.1	737.8	m. b, l
27	4.8	725.0	wo, a. b	6.0	743.4	m. he, r	13.7	737.7	wo	7.4	741.7	m. s, r, a. b	22.9	738.8	wo, a. he	21.5	736.8	m. r, do, v
28	3.6	720.8	b, nm. r	4.4	736.1	s	13.9	733.5	wo, nm. he	7.9	732.7	m. r, s, wo	23.9	740.5	he, nm. wo	19.2	738.5	r, a.
29	4.6	725.7	m. p, a. wo				10.9	729.9	b, nm. wo	8.4	733.6	m. r, b, a. he	24.0	738.8	m. he, a. b	17.5	743.0	m. b, l
30	4.9	726.2	m. b, r				6.8	734.2	m. r, b	8.8	734.9	b, nm. r	23.8	732.7	b, wo, a. r	19.2	743.0	he
31	5.7	730.7	b				5.2	737.6	m. r, b, wo				13.9	729.2	r			
Mitt.	4.94	734.08		5.98	738.64		7.21	734.84		8.81	736.78		18.73	736.02		19.94	741.25	
I. Ther.-Max.	16.	Mittags		10.6.	Ther.-Min.		4.	Morgens	-4.4.	Bar.-Max.	7.	Mittags	746.0.	Bar.-Min.	12.	Mittags	710.	
II.	"	11.	"	13.4.	"		18.	"	-0.6.	"	25.	Morgens	748.0.	"	15.	Morgens	730.	
III.	"	24.	"	20.0.	"		7.	"	-5.8.	"	7.	"	746.5.	"	11.	"	717.	
IV.	"	9.	"	22.7.	"		2.	"	-1.9.	"	17.	Abends	749.8.	"	13.	Abends	721.	
V.	"	28.	"	32.5.	"		1.	"	6.6.	"	18.	"	743.5.	"	8.	{ Morgens Mittags }	727.	
VI.	"	11.	"	35.9.	"		25.	"	6.8.	"	12.	Morgens	748.4.	"	1.	Morgens	738.	

April 5. Kirschbaumblüthe; 6. Ankunft der Schwalben; 8. Blüthe des Birnbaumes; 12. Ankunft der Nachtigall. — Juni 4 Hollunderblüthe; 15. Weinrebe in voller Blüthe; 22. Heuernte.

Tag.	Juli.			August.			September.			October.			November.			Dezember.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	19.8	739.4	m.r,wo,a,b	21.7	738.1	wo, a. he	16.5	737.0	r	14.9	740.8	m,b,r,a,wo	9.6	737.1	m,n,he,a,b	7.5	728.0	r
2	19.2	742.2	m. r, wo	22.8	735.0	m,he,r,a,b	17.1	741.0	m. r, wo	13.4	741.0	r, a. b	12.9	730.5	wo,he,a,b	9.2	716.7	r
3	18.2	741.7	m. he, wo	21.0	737.2	wo	16.7	741.9	wo, a. he	12.9	738.8	m. he, wo	11.9	722.6	m,b,wo,a,n	5.1	729.6	wo, a. b
4	20.0	737.0	wo, a. r	18.8	737.7	wo	15.8	737.8	he	14.0	739.0	m.a.r,wo	7.7	719.0	m. n, b	4.6	736.7	b
5	19.7	736.7	m,b,a. he	17.1	740.9	wo, r, a. b	18.0	740.2	wo, a. he	15.3	743.4	b, nm. wo	10.0	726.6	m. b, r	8.7	736.0	b, nm. r
6	20.3	734.1	m. he, r	17.2	739.3	r, a. wo	20.6	742.0	he, a. b	15.2	744.8	m. wo, he	9.3	734.7	wo,he,a,b	9.4	733.9	m. wo, he
7	18.2	733.6	r	17.9	740.1	m. wo, he	22.9	741.4	m,wo,he,bl	14.8	745.6	wo, he	7.1	743.9	wo, a. he	8.4	730.4	m. b, r
8	19.0	737.2	m,r,b,wo	18.4	738.5	he	22.5	740.2	he	13.9	744.7	m,n,he,a,b	4.5	749.5	m.a,n,he	5.9	725.3	m. wo, b
9	22.4	741.9	m. wo, he	20.7	737.8	he	22.5	736.4	m,he,b,a,r	14.2	743.5	m,b,he,wo	2.7	748.6	m. a,n,wo	6.9	728.3	b, a. r
10	23.8	744.0	m,he,r,a,b	23.0	737.7	he,nm,dor	18.3	738.9	m,b,r,a,he	13.0	740.5	m. n, he	5.1	742.5	he, a. n	5.9	729.9	b, nm. wo
11	24.8	741.9	he, a. bl	22.0	738.1	he	15.6	737.4	m. b, wo	10.6	739.1	m. n, wo	2.8	742.8	n, a. he	7.1	731.9	b, nm. r
12	23.8	743.0	m. b, he	21.2	737.0	he, a. wo	14.3	736.1	r	10.0	739.9	m. wo, he	5.7	742.2	m. n, he	7.3	735.5	m. b. wo
13	22.7	741.2	he	20.8	735.5	b, nm. r	13.1	736.6	m,r,a. he	12.6	738.0	m,wo,r,a,b	9.3	743.1	wo	7.9	736.6	b, a. wo
14	25.0	737.8	he,nm,wo	18.4	736.4	wo, nm. r	12.3	738.5	m. n, he	14.3	735.4	r, a. b	9.4	745.3	m. he, wo	8.3	738.3	he
15	25.7	737.4	m. wo, he	17.4	739.5	m. r, b	14.5	736.1	m,he,a,b	13.3	735.2	n	8.3	739.3	he, a. b	9.1	741.5	he, a. b
16	25.6	734.1	m. r, wo	17.3	744.7	he,nm,wo	14.6	737.4	m. b, r	10.5	734.4	m,n,b,a,he	10.7	738.5	wo, a. r	7.3	744.1	he, a. wo
17	23.2	736.2	m,wo,dor	18.0	743.1	m. he, wo	13.8	741.9	r	7.2	731.7	he, a. b	9.8	742.5	wo	8.5	741.3	he
18	20.0	737.4	m. r, b	20.5	740.5	he	14.3	745.6	b	8.5	727.5	wo	6.5	742.5	he	7.4	739.4	he
19	19.3	737.7	m,b,a. he	22.2	738.9	he	15.7	746.7	wo, a. b	9.7	725.4	m. r, b	8.0	738.7	he, a. wo	7.9	739.3	wo, a. b
20	19.3	738.6	m,he,b,wo	22.4	737.7	m. b, he	16.5	746.9	he,nm,wo	9.2	730.4	m. b, wo	9.1	732.2	m. r, b	9.3	736.1	he, a. r
21	20.7	736.9	wo	23.5	736.5	wo,he,a,r	15.5	745.5	he	10.4	728.9	wo, a. r	5.4	729.0	m,n,he,wo	8.0	735.7	m.a,r,wo
22	17.9	736.8	wo, a. he	21.6	737.2	wo,r,a,he	17.0	743.9	he	13.6	724.3	r, s. b	4.8	729.6	r, a. wo	7.0	741.5	m. b, r
23	17.9	732.1	r	21.3	742.2	m. wo, he	17.7	741.4	he	11.3	733.4	m. r, a. he	5.1	739.6	he, a. b	11.6	746.6	r, a. wo
24	19.4	732.2	m,r,wo,a,b	21.9	743.9	he	19.0	739.6	he	7.0	743.2	r	9.3	742.5	m. b, wo	12.3	750.4	m. he, wo
25	19.2	733.3	m. b, r	19.5	743.3	m. r, a. he	18.0	741.4	m. n, he	4.2	750.0	he	11.6	740.3	b, nm. wo	10.7	749.8	m. b, wo
26	20.1	733.5	r, a. he	22.6	735.3	he	17.1	743.4	m. n, he	6.5	747.4	he	11.0	737.1	m. b, r, p	8.7	747.4	wo
27	20.5	732.6	m. wo, r	19.6	736.9	m,r,b,a,he	17.1	744.5	he	9.0	743.0	he	10.2	741.0	m. r, b	6.0	746.4	wo, a. he
28	19.9	732.1	r, a. he	19.3	734.4	he	17.1	742.2	m. n, he	10.2	741.5	he	9.7	746.5	m,wo,r,a,b	3.2	741.7	he
29	20.7	732.1	m. he, r	22.3	732.5	m,he,r,a,b	18.7	739.8	wo	11.2	744.3	he, a. b	13.0	741.6	b, a. r	4.1	735.6	he, a. b
30	19.3	736.3	wo, nm. r	20.5	735.9	m.a,r,wo	18.3	740.5	b, r	12.1	742.2	m,n,wo,he	9.0	738.1	wo, a. b	7.5	737.6	wo, a. b
31	20.4	739.5	wo	18.8	733.9	r				9.2	740.0	m.a,n,he				8.1	741.5	wo,a.b
Mitt.	20.84	737.11		20.81	738.25		17.04	740.73		11.36	738.62		8.33	738.26		7.77	737.21	
VII. Ther.-Max.	14.	Mittags	31.7.	Ther.-Min.	3.	Morgens	11.6.	Bar.-Max.	10.	Abends	741.3.	Bar.-Min.	23.	Abends	729.5.			
VIII.	10.	"	31.6.	"	17.	"	11.9.	"	16.	"	744.7.	"	29.	Morgens	730.8.			
IX.	9.	"	28.1.	"	14.	"	9.4.	"	20.	Morgens	748.1.	"	13.	"	735.6.			
X.	6.	"	19.4.	"	21.	"	0.3.	"	25.	Mittags	750.5.	"	15.	Mittags	721.9.			
XI.	2.	"	16.9.	"	26.	"	1.3.	"	8.	Morgens	750.3.	"	22.	"	717.8.			
XII.	24.	"	14.4.	"	10.	"	0.0.	"	24.	Abends	752.3.	"	4.	"	731.6.			

Juli 16. Sturmwind aus SO um 2^h Morg. — August 29. id. 5^h Ab. — Oktober 8. Weinlese.

1807.

Mühlhausen: Daniel Meyer.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	1.9	749.6	m. wo, he	-3.0	731.4	wo, he, a, b	1.5	749.3	m. b, he	4.4	729.2	wo, a, b	20.7	733.6	he, a, wo	19.6	749.8	he
2	-1.9	752.0	he	-2.3	731.7	he	2.0	747.2	he	5.1	732.3	wo	21.9	737.8	he	15.2	741.2	he
3	-2.2	747.1	he	0.4	721.9	m. s, b, wo	2.8	740.6	he	5.0	736.0	m. wo, s, he	22.0	735.0	m. a, wo, he	15.0	740.0	m. b, d, r
4	0.3	745.8	wo, a, b	2.3	728.6	s, a, r, s	6.0	732.8	he, a, r	5.0	739.1	m. wo, s, a, b	21.8	733.0	m. he	15.6	739.2	r
5	-1.1	748.7	he	5.0	729.1	r, a, b	1.1	728.4	s	4.0	745.1	wo, a, he	21.3	728.3	—	17.1	741.4	m. wo, he
6	-1.9	750.8	he	5.2	729.2	m. a, r, b	-2.4	733.3	m. wo, he	5.7	743.3	he	15.4	724.3	—	19.8	739.8	he
7	-2.2	748.4	he	3.7	733.4	m. r, s, a, b	-2.6	733.3	he	9.2	740.9	he	13.5	731.2	—	17.9	737.2	r
8	-1.9	748.9	he	3.3	740.1	m. s, wo, a, b	-2.0	730.6	m. he, b, a, s	10.7	743.0	he	14.6	739.3	—	20.4	735.7	m. wo, r
9	-4.1	741.3	m. he, n, d	6.8	736.3	r	0.1	726.6	he, a, wo	11.0	744.8	he	16.0	734.4	—	16.7	741.4	r
10	-3.2	743.4	he, a, n	6.8	736.9	m. wo, r, a, b	0.0	735.2	m. b, he	13.7	741.4	he, a, wo	14.2	732.8	—	15.0	745.1	m. b, he
11	-4.9	746.1	n	7.9	741.5	m. a, r, b	1.0	737.0	he, n, m, wo	16.3	736.7	b, n, m, he	12.5	739.6	—	19.5	743.1	he
12	-2.4	742.3	he	8.1	749.0	wo, b, a, he	1.5	739.6	b	17.5	731.3	m. a, wo, r	16.9	737.3	—	21.6	743.6	he
13	2.4	735.7	m. wo, b, a, s	7.4	747.0	he	3.3	738.5	b	15.7	728.2	wo	16.3	736.0	—	19.4	741.8	wo, a, h
14	0.2	739.6	wo	8.0	748.3	he	4.8	737.9	b	12.7	727.0	r, a, b	17.1	740.0	—	19.0	743.3	he
15	-4.3	743.4	he	7.1	745.4	he	2.8	733.4	b, n, m, s	8.4	721.3	r	19.2	741.0	—	22.1	739.7	he
16	1.0	736.0	m. s, wo, a, b	7.2	742.3	he	-1.2	733.3	he	9.9	723.8	wo, a, b	21.5	742.5	—	25.2	737.3	he
17	3.6	740.2	b	7.8	735.7	m. n, b, r, a, b	0.8	729.0	s, a, wo	4.1	728.8	m. a, b, r, s	25.0	742.5	—	25.7	738.7	m. he, w
18	4.7	731.0	m. a, b, r	2.2	724.7	b, s	4.0	731.2	m. he, wo	3.7	733.6	m. wo, s, he	25.4	742.5	—	21.1	741.3	m. r, b, a, d
19	2.4	732.6	m. s, b	0.0	733.7	s, a, b	8.0	728.3	wo, a, r	3.9	735.7	s, a, wo	19.4	743.6	—	18.2	742.8	he, a, v
20	2.6	722.4	m. a, s, r	-3.3	745.7	he	9.0	741.9	wo	2.0	738.6	s	14.2	742.2	—	18.5	741.4	m. he, v
21	2.7	718.7	m. r, s, wo	1.0	740.3	s, a, b	9.6	745.5	he	2.6	741.0	m. s, b	14.6	740.2	—	17.1	745.2	he
22	2.0	725.6	m. a, s, wo	5.0	741.5	b	6.6	746.7	m. b, he	5.3	738.9	m. wo, he	17.1	742.5	—	19.1	743.2	he
23	2.2	730.4	b	8.4	737.2	r	4.1	746.3	he	10.7	740.9	he	18.3	743.9	—	20.0	749.2	wo, a, h
24	0.6	741.3	s	9.7	739.3	r, a, b	1.2	744.6	he	15.1	742.2	he, a, b	21.5	741.4	—	18.2	740.4	he
25	-3.6	747.0	m. b, he	11.3	739.3	m. b, r	0.8	740.9	he	15.8	742.6	m. wo, he	22.9	737.4	—	21.2	739.4	m. wo, h
26	-3.2	748.6	he, a, b	12.2	736.2	r, a, b	2.6	736.1	m. he, wo	17.4	745.0	he	23.3	739.1	—	21.0	738.5	m. b, h
27	-1.9	747.3	m. b, wo, a, s	3.3	738.4	m. s, a, he	4.7	730.7	m. he, a, b	18.5	746.2	he	21.7	740.6	—	20.9	739.3	m. r, wo, h
28	-3.4	748.4	he	2.4	743.6	wo, a, he	6.1	739.5	m. b, he	19.6	744.1	he, a, d, o, r	22.5	737.7	—	20.3	738.1	r, a, h
29	-5.1	745.6	m. b, he				3.2	728.4	m. n, r	19.5	742.0	m. r, he	22.7	729.9	—	20.2	734.9	he
30	-4.5	742.7	he				3.5	729.8	m. wo, b	19.1	739.5	he	15.8	735.1	—	19.0	733.1	m. b, he
31	-5.8	737.7	he				4.2	730.9	m. s, b				15.0	741.3	—			
Mitt.	-1.00	741.07		4.76	737.42		2.82	736.48		10.39	737.42		18.86	737.77		19.30	740.40	

I. Ther.-Max.	18. Mittags	6.9.	Ther.-Min.	31. Morgens	-8.9.	Bar.-Max.	2. Morgens	753.1.	Bar.-Min.	21. Abends	716.
II. "	26. "	14.1.	"	1. "	-6.9.	"	12. Abends	750.1.	"	3. Morgens	720.
III. "	21. "	14.4.	"	8. "	-5.9.	"	1. "	750.4.	"	9. Mittags	725.
IV. "	28. "	26.6.	"	6. "	0.0.	"	27. Morgens	746.8.	"	15. Abends	719.
V. "	18. "	32.3.	"	12. "	9.4	"	23. "	744.5.	"	6. Mittags	728.
VI. "	17. "	32.3.	"	22. "	11.6.	"	10. Abends	747.1.	"	30. "	732.
							11. Morgens				

Mühlhausen: Daniel Meyer.

1807.

Tag.	Juli.			August.			September.			October.			November.			Dezember.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	20.9	734.1	wo, a. b	25.8	736.8	m.wo,r,a,b	19.2	742.0	m.wo, he	12.2	742.9	wo, a. he	6.8	741.3	m.wo, he	7.3	739.6	b
2	18.7	737.5	m. r, b	20.0	736.6	m. r, b	17.1	742.3	he	10.4	744.0	he	7.0	739.4	b	8.5	730.9	wo, a. b
3	19.6	740.0	he	21.9	739.0	wo, a. he	19.2	740.4	he,nm.wo	13.3	744.2	he	10.0	739.8	b, nm. r	5.1	736.4	r, s, a. b
4	20.8	740.2	he	23.3	739.2	he, a. b	22.3	737.7	wo, a. b	16.0	743.4	he	6.5	730.3	wo, a. b	2.5	740.0	m.wo, b
5	22.7	738.7	he	23.8	740.2	m. b, he	22.1	736.1	he	14.8	742.8	m. n, he	6.8	732.8	he	4.1	737.2	m. a. b, wo
6	24.2	735.3	he, a. r	24.6	740.2	he	23.3	732.0	he, a. r	16.9	741.0	m.wo, he	7.0	733.0	b	4.9	731.8	b
7	22.8	740.5	m. b, a. he	27.4	739.4	he	15.2	736.9	r, a. b	16.8	742.2	m. b, he	11.3	730.3	r, a. b	4.9	727.7	r, a. b
8	23.2	743.0	he	28.4	739.2	he	14.3	742.1	wo, a. he	18.4	740.2	b, nm. wo	13.1	726.9	he	0.8	726.6	m. b, s
9	23.3	742.9	he	27.8	738.0	he, nm. b	15.6	740.2	m. he, a. r	15.0	743.4	m. nm. r, b	8.8	731.3	r, a. wo	-3.8	729.7	m.wo, he
10	24.2	739.7	he	24.0	737.9	m. r, a. he	20.4	738.9	b, nm. wo	15.8	743.9	m. b, wo	7.7	731.3	b, a. he	-6.3	733.4	b, a. s
11	25.9	736.2	he	24.2	737.6	he	16.1	739.4	m. r, wo	16.3	745.0	he	5.9	730.2	b, a. r	-2.0	739.1	m. s, b
12	28.8	739.3	he	26.9	735.8	m. he, r, a. b	16.4	734.3	b	16.9	743.8	he	4.2	732.2	r, a. s	-0.4	745.4	m. a. b, wo
13	29.8	740.6	he, a. bl	26.7	735.9	wo	11.2	736.1	r, a. wo	18.1	745.7	he	3.7	736.2	m. r, b	1.6	746.4	b
14	29.6	741.7	he, a. r. do	25.0	735.2	wo, nm. r	10.2	737.6	m. n, he	16.0	746.8	m. n, he	3.1	740.2	b	2.5	743.5	m. a. b, wo
15	25.3	738.4	m. r. do, b	21.8	740.4	wo, nm. r	10.1	738.0	wo, a. he	16.3	744.8	m. n, he	2.7	735.6	b, a. wo	1.9	743.3	wo, a. he
16	24.1	739.4	he	21.6	742.4	wo	11.6	736.9	he, a. wo	15.0	744.2	he	5.7	734.9	wo, a. r	-0.8	742.1	he
17	23.8	740.6	he	22.8	740.5	wo, a. he	13.2	735.7	he, a. wo	16.0	743.1	he	7.1	735.0	m.wo, r	-0.6	742.9	he, a. n
18	25.6	740.1	he	23.7	737.2	he	13.6	732.7	wo, a. r	16.4	743.4	m. he, wo	8.1	732.2	wo	-3.1	741.6	n
19	23.7	740.5	he	25.7	737.3	he	14.8	732.5	r	14.5	745.8	m. b, he	9.2	727.2	m.wo, r	-2.9	743.0	n
20	22.9	737.2	he	26.3	737.6	he	12.4	744.5	he, nm. wo	12.6	739.7	m. b, he	7.6	728.5	r	-2.3	747.1	—
21	24.5	736.8	he	26.9	737.9	he	11.7	743.6	he, a. wo	14.3	735.5	m.wo, he	5.3	732.5	m. r, wo	-3.0	748.4	n
22	26.3	735.1	he	27.1	737.8	he	13.8	740.0	b, nm. wo	12.3	730.5	m. a. n, wo	3.1	734.6	m.wo, he	-2.9	744.4	b
23	26.6	735.5	m. he, r, a. b	27.7	738.8	he, a. bl	17.5	736.8	m. he, a. r	11.0	727.8	m. r, wo	4.4	730.4	m.wo, r, a. b	-2.3	742.7	n
24	25.3	737.9	he	28.4	737.7	he, a. bl	18.8	733.5	r	11.7	730.2	m. a. he, r	6.9	732.0	b, a. he	-1.2	744.1	b
25	25.7	738.4	he	27.9	740.0	m. b, wo, he	17.9	729.0	r	10.4	734.6	he, nm. wo	6.9	736.0	m. he, b	-2.5	746.1	b
26	26.9	736.5	he, a. b	27.7	740.9	m.wo, he	13.1	734.0	r	10.4	732.7	wo	9.6	732.8	wo, nm. he	-2.3	745.5	b
27	26.2	738.9	m. b, wo, he	27.8	739.3	he	14.1	735.4	r	10.6	727.1	m. a. wo, r	9.5	734.2	b	-1.4	739.2	he, a. b
28	24.8	738.7	m. b, a. he	29.1	739.4	he, a. wo	15.8	734.4	r, a. b	10.9	735.3	m.wo, he	5.9	731.0	m. a. n, b	1.8	746.8	he
29	25.5	735.8	m.wo, he	28.1	739.3	he	14.0	739.5	m. he, a. r	9.5	731.8	he	7.3	731.0	r	1.1	741.5	he
30	27.0	734.9	he	27.0	739.7	m.wo, he	13.7	734.6	r, a. wo	9.1	728.4	wo, a. r	7.5	733.1	m. a. b, wo	2.2	740.2	he, a. r
31	28.8	734.4	he, a. bl	22.6	740.7	m. r, b				7.8	731.2	wo, a. b				2.7	741.8	he
Mitt.	24.76	738.34		25.50	738.64		15.62	737.24		13.69	739.21		6.92	733.21		0.44	740.24	
VII. Ther.-Max.	13.	Mittags	37.6	Ther.-Min.	3.	Morgens	14.1.	Bar.-Max.	8.	Abends	} 9. Morgens	743.7.	Bar.-Min.	31.	Mittags	733.1.		
VIII.	9.	"	36.6.	"	16.	"	15.6.	"	16.	"		742.1.	"	14.	"	733.4		
IX.	6.	"	29.8.	"	16.	"	5.0.	"	20.	Abends	} 21. Morgens	744.8.	"	25.	Morgens	727.9.		
X.	8.	"	22.5.	"	31.	"	3.8.	"	14.	"		747.0.	"	27.	Mittags	723.1.		
XI.	8.	"	16.1.	"	23.	"	0.6.	"	1.	Abends	} 21. Morgens	741.8.	"	19.	Abends	723.1.		
XII.	2.	"	10.8.	"	10.	"	-8.8.	"	21.	Morgens		749.0.	"	8.	Mittags	725.2.		

Mühlhausen: Daniel Meyer.

1808.

Januar.			Februar.			März.			April.			Mai.			Juni.					
Tag.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.		
1	1.0	731.8	he, a. b	9.1	743.1	wo	-2.2	747.8	m. a. b, wo	3.1	730.8	b, a. wo	14.4	739.2	he	22.2	735.5	m. a. b, r		
2	3.8	727.4	r, a. he	8.9	739.9	m. wo, he	1.1	746.0	b	1.5	733.4	s, a. he	16.8	739.0	he	19.3	737.9	m. b, he, a. r		
3	4.1	729.5	wo	6.5	742.8	m. a. wo, b	4.1	746.6	m. a. b, wo	1.6	741.3	he	18.9	737.2	he	19.6	736.5	he, nm. r		
4	2.9	741.5	wo	4.5	747.0	m. a. he, wo	4.9	746.3	wo	7.1	742.3	he, a. wo	20.8	735.8	he	18.9	735.6	m. a. b, r		
5	-0.1	743.4	he, a. b	2.4	748.1	m. n, he	1.7	746.1	he	13.0	740.2	m. wo, b	19.8	736.2	he, nm. do	18.1	731.8	r		
6	3.5	745.5	m. a. b, r	1.5	746.8	wo, he, a. b	-0.7	743.1	m. a. he, wo	15.1	742.9	m. r, wo, he	20.2	735.1	m. he, wo	15.8	735.3	r, a. b		
7	3.0	751.2	n	5.0	744.0	m. r, he	-0.4	742.2	he, nm. wo	16.5	741.8	he	20.5	734.5	he, a. r	13.1	738.7	r, a. wo		
8	2.4	751.9	b	5.1	738.9	m. wo, he	-0.3	744.2	he	12.8	735.2	r, a. wo	20.2	732.8	m. he, b, a. r	15.2	739.2	m. b, a. he		
9	1.6	751.2	m. b, n	3.0	735.5	m. r, s, a. b	0.0	744.1	he	6.8	741.8	wo	18.0	736.6	m. b, wo, a. r	17.0	736.1	wo, he, a. r		
10	2.4	748.9	b, a. n	1.5	736.1	m. b, s, a. wo	-0.1	742.2	m. b, he	5.5	746.2	wo, a. he	18.8	741.5	m. wo, he	15.3	734.6	b, nm. r		
11	3.2	739.4	m. b, r	-0.9	739.4	he	-1.2	743.0	he	8.5	744.5	he, a. wo	20.3	743.8	he	16.1	735.9	r, b		
12	2.1	735.8	m. s, wo	-0.8	721.8	s, a. b	-0.7	742.3	he	7.9	739.5	m. a. b, r	18.9	747.5	m. wo, he	15.0	739.2	m. b, he		
13	0.0	737.0	b, nm. s	-1.2	728.1	b, nm. s	0.5	740.5	he	8.2	744.2	wo, nm. b	20.4	746.8	he	15.3	740.6	m. b, wo, he		
14	3.6	727.4	m. b, r	-1.7	735.9	m. wo, b	2.4	739.6	he	9.6	743.0	he	21.2	745.7	he	16.9	740.0	he, a. wo		
15	1.0	731.7	m. a. s, wo	-1.8	740.0	m. s, he, a. b	3.0	738.5	he	12.5	738.5	he	22.8	743.8	he	17.1	737.7	m. wo, r		
16	-1.6	737.2	s, a. b	-1.8	734.1	s	2.4	736.7	he	12.1	737.3	he	23.3	742.3	he	18.3	741.3	wo, a. he		
17	-2.5	740.0	b	0.8	740.0	m. s, b, a. wo	3.7	734.6	he, wo	6.9	740.6	he	24.5	741.0	he	16.8	742.0	he		
18	-1.4	744.7	b, a. wo	0.1	736.8	m. wo, s	4.0	736.7	m. he, b	5.8	737.4	he	25.0	739.1	he, nm. wo	19.1	742.0	m. he, wo		
19	-2.3	743.8	m. b, he	0.1	741.6	b	5.5	735.4	m. n. s, b	9.4	731.8	he	19.0	742.4	m. b, a. he	21.0	740.3	he		
20	-1.9	734.2	m. a. b, wo	-3.1	747.0	he	6.5	733.5	r	12.1	731.6	wo, a. he	19.5	738.6	he, a. do	22.2	738.3	he		
21	0.1	732.2	s	-4.7	747.0	he	2.2	735.5	m. n, b	10.5	732.8	m. a. b, r	22.7	735.2	wo, nm. r	21.5	735.9	he		
22	-2.8	740.0	b	-3.4	745.8	he	2.5	736.1	m. b, wo	10.4	734.8	wo, he, a. b	19.5	731.1	r, a. wo	21.6	733.0	m. wo, b		
23	-1.7	738.8	b	-1.6	741.0	m. b, he	1.5	734.8	m. he, s, wo	9.8	732.3	b	17.6	737.5	wo	18.0	736.4	m. r, he		
24	-1.8	738.1	b	-2.9	745.0	he, a. b	2.4	734.9	m. s, he	7.7	732.3	m. r, wo	18.0	740.5	he	15.4	736.2	m. wo, r, a. b		
25	-2.7	730.6	he, a. b	-7.4	751.3	he	5.8	736.4	he, a. r	8.4	734.2	m. wo, r, a. b	20.5	738.9	he, a. wo	15.7	737.2	m. r, b, a. he		
26	0.6	723.8	m. a. b, he	-3.4	750.0	m. b, wo	8.2	737.6	wo, he, a. b	7.6	735.3	b	20.4	736.0	wo, a. r	15.7	736.4	r, a. b		
27	0.5	731.7	m. s, a. he	-0.6	747.0	m. a. s, b	5.6	738.0	b	8.0	736.0	he	18.3	737.1	r, a. b	19.7	737.1	m. a. b, r		
28	2.3	732.8	m. b, r	2.6	747.0	b, a. wo	1.3	738.7	m. b, he	10.9	733.6	m. he, wo	17.7	740.6	wo, a. b	20.2	737.8	he		
29	3.4	735.8	r, s	0.8	739.7	s, a. wo	0.7	738.3	he	10.8	733.3	wo, a. he	17.8	744.1	m. b, a. he	21.9	739.8	he		
30	4.1	737.9	r				0.9	734.4	he	12.1	736.1	m. he, wo	19.7	742.0	m. n, he	23.8	741.0	m. b, he		
31	7.8	741.5	m. a. r, b				1.3	732.8	he				21.9	738.4	he					
Mai	1.10	737.93		0.57	741.39		2.15	739.58		9.02	737.51		19.90	739.34		18.19	737.74			
I. Ther.-Max. 30. Mittags			8.8. Ther.-Min. 25. Morgens			-6.6.			Bar.-Max. 8. Morgens			752.3.			Bar.-Min. 26. Mittags			722.7.		
II. " 2. "			11.9. " 25. "			-9.1.			" 25. "			752.9.			" 12. Abends			719.4.		
III. " 26. "			12.2. " 1. "			-5.6.			" 1. "			749.1.			" 31. Mittags			732.1.		
IV. " 7. "			22.5. " 3. "			-3.1.			" 10. "			747.6.			" 1. Mittags			730.9.		
V. " 18. "			32.2. " 1. "			9.4.			" 12. "			748.0.			" 22. Mittags			730.4.		
VI. " 1. 22. 30.)			28.2. " 17. "			9.4.			" 17. Morgens			742.3.			" 22. Mittags			732.8.		

Mai 21. Blüthe des Geissblattes; 29. Hollunderblüthe. — Juni 1. Traubenblüthe.

Mai 21. Blüthe des Geissblattes; 29. Hollunderblüthe. — Juni 1. Traubenblüthe.

Z.	Juli.			August.			September.			October.			November.			Dezember.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	23.9	739.6	m.n,wo,he	23.2	736.8	m. a. r, b	20.9	739.0	he	6.9	734.3	b, a. he	8.3	743.7	b, nm. wo	5.0	729.7	b, a. wo,
2	25.8	737.3	he, a. bl	20.1	738.9	m. b, r	21.3	739.6	he	9.3	740.5	wo, a. b	8.9	740.1	b, a. n	5.8	730.9	b, r
3	24.8	735.4	he, a. r	21.6	741.8	he, nm. r	17.8	739.2	m. r, he	11.7	743.4	m. b, wo	6.4	737.7	n, a. b	6.4	730.4	m. b, r, a. wo
4	19.9	736.4	b, a. wo	22.4	741.0	he	18.7	738.9	m. he, wo	12.5	745.1	m. wo, he	3.6	734.4	m. wo, b	6.9	738.6	m. r, wo
5	15.7	735.8	b, nm. r	24.2	737.7	he	20.6	737.8	he	18.0	743.5	he	4.7	735.2	wo, a. b	4.3	748.2	m. wo, he
6	15.2	742.9	m. b, he	27.2	737.1	he	19.8	738.0	m. r, wo	12.1	741.7	m. n, he	3.9	735.7	he	4.1	742.0	b
7	17.1	743.7	he	28.7	735.5	he	20.5	738.3	m. wo, he	13.2	739.8	m. wo, he	4.2	735.1	m. he, b, a. r	4.6	732.6	he, wo, a. s
8	19.6	740.6	he	26.6	738.8	he, a. wo	21.6	734.5	he, a. r	12.0	729.1	m. r, b	4.4	734.6	n	2.2	731.8	m. s, b
9	21.4	741.0	he, a. wo	22.4	733.5	m. he, r	19.6	729.6	r, nm. wo	8.3	732.6	wo, nm. b	4.7	733.4	n	1.6	731.3	s, a. b
0	23.4	742.7	he	19.1	734.4	r	16.9	731.3	m. r, wo	10.0	734.6	b	4.2	728.5	m. n, b, a. he	-3.6	741.2	b, nm. s
1	24.6	744.0	he	21.4	733.6	wo, a. he	16.5	735.0	m. he, r	10.4	739.4	m. b, r, a. wo	4.5	732.8	n, a. b	-3.4	742.8	b, nm. s
2	25.7	744.0	he	18.7	735.9	m. b, r, a. he	17.5	736.7	m. he, wo	10.2	738.2	m. b, wo	4.7	739.6	b	1.8	741.5	b
3	26.0	742.5	he	21.2	739.0	he	17.8	735.5	wo, a. n. a. r	7.3	739.3	m. r, a. he	3.8	740.7	b	0.5	746.1	m. s, he, a. b
4	27.7	740.9	he	22.8	738.4	m. wo, he	16.1	735.0	m. b, wo	6.0	736.0	he, nm. wo	3.9	741.6	b	-6.5	747.4	m. b, a. he
5	28.5	738.6	he	24.0	734.4	he, a. r	15.0	736.0	m. b, r	8.4	728.3	m. wo, r	3.4	742.2	m. b, a. he	-3.9	736.4	s
6	28.4	738.0	he	21.7	737.6	m. he, a. b	14.1	739.9	b, a. wo	7.9	735.1	m. r, b, a. he	2.4	738.2	he	-7.1	737.1	b
7	27.8	739.3	he, nm, wo	17.5	736.9	b	15.0	740.9	m. b, he	7.5	733.4	r	5.1	732.8	m. a. he, wo	-6.8	732.2	m. a. b, he
8	27.1	739.8	he, a. g, wo	17.9	737.0	wo, a. he	14.6	740.4	m. n, wo, he	5.8	736.1	wo	7.4	726.2	b, nm. r	-4.5	722.7	m. a. s, wo
9	26.6	738.5	he, a. wo	18.0	739.6	wo, a. he	18.1	741.2	wo, nm. r	5.4	731.0	m. s, r	5.9	733.0	m. he, r, a. wo	-5.2	726.2	m. b, he, a. s
10	25.0	736.7	r, a. he	18.0	739.1	wo, a. b	18.4	746.4	m. b, he	5.7	730.1	m. b, r, a. he	5.6	739.9	m. he, b	-7.2	730.5	m. s, b
11	25.0	736.0	wo, he	19.1	739.6	b	16.8	745.2	wo, a. b	5.9	733.3	wo, nm. r	8.7	741.6	b, nm. wo	-12.5	735.8	he
12	25.4	735.2	wo, nm. he	21.2	740.3	m. b, wo	17.5	737.7	wo	8.3	735.9	wo, he, a. b	8.9	744.8	m. he, wo	-14.9	723.7	he, a. b
13	24.6	738.1	m. he, r, wo	21.7	736.7	m. b, a. he	16.4	730.4	he, nm, wo	7.0	739.0	wo, a. he	7.8	745.0	wo	-11.3	721.3	b, a. wo
14	22.9	738.2	m. he, r	22.2	735.6	he, nm. wo	15.8	733.1	he, a. r	6.3	736.5	he, a. b	8.0	744.4	b	-11.2	727.2	wo, a. b
15	21.4	738.4	wo, a. he	22.3	735.6	he	11.1	739.0	he	9.1	738.2	wo	8.2	741.7	b	-5.5	730.2	a. wo, b, a. he
16	22.7	738.5	he	22.1	733.1	he	12.2	738.2	he	8.5	735.6	m. r, wo, a. b	9.7	738.3	wo	-8.0	729.9	m. n, wo
17	24.0	735.1	m. wo, r	23.6	732.8	wo, he, a. b	16.7	732.8	b, nm. wo	10.4	734.8	r	9.6	730.2	m. b, r	-4.7	732.7	m. wo, b
18	22.8	735.0	wo, a. b	23.2	735.2	m. b, he, wo	11.8	728.5	b, a. wo	11.2	736.0	m. wo, r, a. b	2.3	731.5	r, s, a. b	0.5	735.2	wo, a. n
19	20.8	735.2	b, a. r	23.5	738.1	wo	9.4	721.8	r	10.0	738.5	wo, a. n	1.7	733.7	b, nm. s	-3.5	732.0	m. wo, n
20	22.9	736.8	m. n, wo, he	25.4	737.4	he	9.2	728.3	m. he, r, a. b	8.7	742.2	n	3.2	725.2	m. s, wo	-3.3	731.0	b
21	21.2	734.9	he, a. r	25.4	736.0	m. he, r				7.9	744.8	b				-2.6	732.9	b
itt.	23.48	738.68		22.14	737.10		16.57	736.26		8.98	736.98		5.60	736.79		-2.68	733.94	

VII.	Ther.-Max.	15. Mittags	36.4.	Ther.-Min.	8. Morgens	9.1.	Bar.-Max.	6. Abends	745.1.	Bar.-Min.	31. Ab.	733.5.
VIII.	"	7.	35.5.	"	19.	"	13.8.	"	742.3.	"	9.	731.9.
								3. Morg. }				
IX.	"	2.	28.1.	"	29.	"	5.6.	"	746.7.	"	29. Mitt.	720.2.
								20. {Mitt. }				
								21. {Ab. }				
X.	"	7.	18.8.	"	14.	"	0.6.	"	746.9.	"	8.	726.7.
XI.	"	26.	11.9.	"	16.	"	-0.6.	"	745.7.	"	30.	722.6.
XII.	"	4.	8.4.	"	22.	"	-18.8.	"	748.6.	"	22. Abends	719.1.

October 5: Weinlese.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	-3.0	732.3	n	7.6	741.1	he	5.7	745.3	b	9.8	726.8	m. b. r	8.9	729.8	m. r. b	22.1	732.1	m. he. w
2	-3.5	726.3	m. n. r. s. a. b	9.4	738.0	he	5.6	745.9	m. he. b	5.0	729.5	b	10.1	732.1	r. a. b	17.7	737.1	m. r. b. a. w
3	1.2	725.7	r. a. b	9.6	734.0	he	3.9	748.7	m. wo. he	2.2	732.6	he	10.3	735.6	m. wo. r	17.8	740.1	he. a. w
4	1.1	733.5	m. b. a. he	9.2	733.8	he. a. b	7.6	745.8	he. a. b	0.3	737.1	wo. a. he	10.4	740.5	b. nm. r	20.8	736.7	m. he. a
5	-3.0	735.8	n	6.7	734.8	m. r. b. a. he	7.4	740.7	m. r. wo. a. b	0.0	743.3	he. nm. s	12.9	739.9	m. he. a. r	21.2	733.2	he. a. b
6	-3.5	737.4	wo. a. b	6.4	737.2	m. b. a. he	4.8	741.5	m. n. he	0.7	744.2	m. b. s. a. he	7.9	741.1	m. wo. he	18.9	737.2	he. a. r
7	0.3	731.6	wo. he. a. r	6.7	738.7	he	3.4	745.8	he	0.1	743.8	m. he. s. a. wo	8.5	745.4	he	18.0	740.7	m. b. wo
8	5.2	719.8	r	4.1	737.7	b	4.1	749.2	he	0.9	744.1	he	11.6	743.4	he	16.8	739.2	wo. nm. he
9	5.1	727.2	b. a. r	4.6	735.1	m. b. wo	7.5	744.3	m. he. r	3.2	737.6	m. he. a. b	14.7	741.0	he	15.9	733.8	r. a. he
10	4.9	726.1	m. he. b. a. r	8.5	733.1	r	5.3	739.1	wo. he. a. b	3.7	733.7	b. a. he	17.3	733.3	he	14.0	734.6	wo. a. he
11	5.7	727.7	m. r. wo	8.4	725.8	r. nm. wo	-0.4	738.5	he	6.6	725.9	b. a. r	18.0	739.3	he	14.8	739.1	wo
12	4.6	726.2	m. wo. b. a. r	9.8	721.7	m. he. r	0.2	735.1	he	5.3	731.6	s. a. he	20.7	739.0	m. he. wo	16.5	743.7	wo
13	3.2	732.3	m. wo. b	7.8	727.5	r. a. b	1.1	737.1	he	5.0	730.5	b. a. he	21.3	737.6	m. wo. he	18.7	742.7	m. he. wo
14	1.7	735.3	wo. a. he	9.5	733.9	r. a. wo	0.6	740.6	he	8.2	726.9	m. he. r. a. b	21.5	738.1	he. a. r	21.2	739.7	he
15	1.5	731.6	wo. a. r. s	9.7	740.7	m. r. he	1.6	746.2	he	7.1	731.2	r. a. wo	19.9	737.5	he. a. wo	22.1	736.1	m. he. a
16	-4.8	736.8	m. s. b. a. he	9.4	740.0	m. wo. he	2.3	743.7	m. wo. s. a. r	11.3	728.3	wo. a. r	19.0	737.0	he	19.6	736.8	m. r. wo
17	-11.0	740.2	wo. he. a. b	8.9	738.8	b. nm. r	5.9	743.5	m. b. a. he	8.3	726.3	r. b	20.5	736.5	he. a. b	19.7	738.5	he
18	-13.2	738.3	m. b. he	9.1	746.7	m. wo. b	6.7	741.2	he	7.6	725.6	b. a. r	22.0	735.1	he	20.3	734.4	he. nm. wo
19	-10.5	735.7	m. he. a. s	8.4	751.6	he	9.2	739.4	he	5.5	723.6	m. b. r	23.0	732.9	he. a. wo	16.6	735.4	m. wo. b
20	3.8	727.8	m. r. b	7.8	745.3	he. a. wo	12.0	740.7	m. he. a. r	2.4	735.4	m. r. s. a. he	18.2	738.2	r. a. wo	16.9	733.8	he
21	4.7	728.0	b. nm. r	6.0	738.3	r. a. wo	10.5	741.8	he	5.6	736.4	he	17.6	741.4	wo. a. b	18.8	742.2	he
22	4.7	720.7	m. b. wo. a. r	2.8	745.4	m. s. b	9.1	742.6	he	9.1	736.6	m. wo. r	17.3	742.2	b. wo	18.2	742.7	he
23	2.6	734.4	m. r. s. a. b	1.9	740.5	r. s. a. wo	11.5	740.0	he	8.4	736.7	b. a. r	17.5	741.0	m. he. b	18.2	742.5	he
24	8.9	732.5	r. a. wo	2.1	746.2	b	12.5	734.3	m. he. wo	8.3	739.0	b. a. wo	18.2	738.5	he	18.5	743.4	he
25	9.6	735.3	wo. nm. he	-0.2	746.2	he	13.5	726.0	b. a. wo	11.2	739.7	he	17.2	736.5	m. b. he. wo	17.9	744.0	m. wo. b
26	10.2	732.1	m. b. wo. a. r	0.7	747.5	b	14.8	720.4	m. he. a. b	13.0	736.7	he	19.4	735.2	he	15.9	742.1	he. a. w
27	11.2	735.7	wo. a. b	5.6	746.5	m. wo. b	12.2	722.9	m. a. b. r	14.1	729.8	he. a. wo	21.8	733.5	he. a. r	16.7	739.6	wo. nm. l
28	10.2	736.2	he	7.2	746.9	b	11.6	727.7	he	14.0	721.9	b. a. r	21.8	735.3	m. wo. he	17.5	738.8	he
29	9.8	732.8	wo. he. a. r				11.0	734.0	m. wo. he	12.3	725.8	do. r. a. he	21.7	732.9	m. he. r	20.4	737.8	he. a. v
30	11.8	733.9	m. he. a. r				10.0	733.2	he	12.6	724.8	m. he. b	17.5	738.5	wo. a. he	19.0	736.8	m. r. a. l
31	8.1	740.9	he				9.1	730.8	m. r. b. a. he				19.1	738.6	he			
Mitt.	2.45	731.94		6.69	739.08		7.11	738.90		6.74	732.83		16.96	737.92		18.87	738.63	

I. Ther.-Max.	30.	Mittags	13.9.	Ther.-Min.	19.	Morgens	-15.9.	Bar.-Max.	31	Abends	743.6.	Bar.-Min.	8.	Abends	715.3
II.	"	2.	"	14.4.	"	25.	"	"	19.	Morgens	752.7.	"	12.	"	720.3
III.	"	26.	"	20.0.	"	12.	"	"	9.	"	750.0.	"	26.	Mittags	719.2
IV.	"	27.	"	20.0.	"	5.	"	"	6.	"	744.8.	"	10.	Morgens	720.7
V.	"	10.	"	30.9.	"	7.	"	2.5	"	6. Abends } 7. Morgens }	745.6.	"	1.	"	728.4
VI.	"	5.	"	29.7.	"	10.	"	9.7.	"	12. Abends } 25. Morgens }	744.7.	"	5.	Mittags	730.1

Juni 20: Traubenblüthe.

Lühlhausen: Daniel Meyer.

1809.

g.	Juli.			August.			September.			October.			November.			Dezember.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	19.7	736.8	m.he,r,a,wo	22.1	734.9	m,r,wo,a,b	23.8	734.9	he, a. wo	10.5	741.5	m. a. r, b	7.4	738.8	b, nm. wo	2.0	731.1	m.wo,s,a,b
2	20.1	736.3	wo	20.7	734.2	m. b, r	24.8	733.4	m. he, a, r	10.9	746.4	m. b, he	6.9	739.4	b, nm. wo	3.1	738.9	m. r, b
3	18.9	732.5	m. wo, r	20.4	732.8	r, nm. wo	21.9	733.8	m. r, wo	10.0	745.5	m. n, he	5.2	736.6	b	2.1	740.8	m. b, he
4	16.5	733.0	wo, a. he	17.7	736.8	b, wo, nm. r	20.1	730.7	wo, a. b	9.8	742.8	he	6.0	735.8	wo, a. r	0.8	735.6	m.wo,s,a,b
5	17.0	735.5	he, nm. wo	17.6	738.5	wo, a. he	18.4	729.6	b	10.7	739.6	m. n, he, a, b	6.4	742.4	m. b, he	3.7	738.0	b
6	20.7	735.9	m. wo, he	20.6	733.8	m. he, r, a, b	18.8	730.9	wo, a. he	11.5	738.8	m. b, he	5.1	740.8	wo, he, a, r	2.7	746.9	he
7	23.8	733.5	he, a. bl	18.8	737.4	m. b, wo	16.4	729.8	r, a. b	10.8	740.4	m. n, he	6.5	737.2	b, nm. r	4.1	746.1	wo, a. r
8	21.9	735.7	m.wo,r,a,b	18.1	740.5	m. b, he	15.8	731.7	r, a. b	9.7	740.6	b	6.4	742.4	wo	5.1	746.0	he, nm. wo
9	19.5	735.1	wo, nm. r	19.8	739.9	he	14.9	729.2	wo, a. r	8.0	737.8	b	5.8	746.0	m. b, he	3.8	736.7	he, a. b
0	19.8	735.0	wo	22.0	737.3	he	14.8	730.4	m. a. r, wo	8.8	736.4	wo	3.2	745.4	m. n, b	9.0	730.4	m. b, wo
1	20.0	736.0	m.wo,r,a,b	24.9	734.7	m. he, r, a, b	15.1	733.1	m. a. r, wo	5.8	737.9	b	2.4	743.8	n, nm. b	7.7	735.2	r
2	21.9	738.8	m. wo, he	21.9	738.0	m. wo, he	14.6	734.6	wo, a. b	5.0	738.9	b, r	1.7	738.2	m. a. n, wo	6.6	734.8	he, a. r
3	22.8	740.0	m. he, wo	21.6	739.2	he, a. wo	14.6	737.9	m. he, b	3.2	740.5	m. s, b, a, wo	3.1	736.2	m. a. n, he	8.8	730.4	r
4	19.2	741.7	he	20.4	739.8	he	16.7	736.2	m. he, wo	2.8	742.0	m. s, b	4.5	731.1	m. n, wo	5.0	732.2	m, b, wo
5	19.5	740.4	he	21.4	740.2	he	16.7	737.2	m. wc, b	5.8	741.2	b	5.7	726.4	wo, a. s	3.1	723.5	m. r, s, b, wo
6	21.8	738.8	he	22.4	740.6	he	15.7	741.5	m. b, he	9.1	740.2	b	1.9	729.4	m. he, b, wo	4.6	719.4	m. he, b
7	21.8	735.1	m. wo, he	24.0	739.5	he	15.4	742.6	he, a. wo	10.8	742.9	b	1.7	733.1	wo, a. s	6.8	720.4	m. a. r, b
8	15.2	735.2	r, a. b	26.0	737.3	he	17.0	741.0	m. b, wo	10.8	743.6	b	1.8	735.2	m. b, a, he	8.4	717.8	m. b, he, wo
9	15.0	738.9	m. r, wo	25.7	739.5	m. he, wo	16.9	736.8	wo, a. r	11.0	743.8	m. b, he	0.0	741.8	he, a. s	5.8	727.0	he, nm. wo
0	17.5	741.6	wo, a. b	23.5	742.6	wo	16.8	738.6	r	9.5	742.9	m. n, he, wo	-8.9	746.7	he	4.4	736.0	m. he, b
1	17.9	739.7	he	23.6	741.0	m. b, a, he	15.4	736.5	wo, nm. r	10.4	743.9	wo, he, a, b	-2.4	744.6	m. s, b, wo	3.7	738.6	r, a. he
2	19.1	735.7	m. n. he	23.1	738.6	he	14.9	741.5	m. b, wo	9.5	744.0	m. b, he, a, n	0.6	745.7	wo, he, a, b	3.5	741.8	wo, nm. he
3	23.5	734.7	he	20.1	732.4	r, a. wo	18.9	741.1	he	10.5	742.0	m. b, he, a, n	3.4	740.8	wo, a. b	1.8	737.6	n
4	24.7	735.1	he	17.3	733.0	m. r, wo	16.6	741.7	m. r, a, he	10.3	742.9	m. b, wo	4.3	726.3	r, a. wo	1.2	738.5	b, a. he
5	22.9	732.8	b, a. he	16.3	732.7	r, a. wo	15.6	740.4	he	13.1	747.5	m. wo, he	2.9	730.7	m. wo, b	0.8	711.1	m. he, wo
6	23.5	734.2	wo, a. r	15.8	740.6	wo, a. he	15.0	740.6	wo, nm. r	13.5	748.7	m. wo, he	2.8	726.0	m. he, b	0.4	733.1	s, a. he
7	22.1	735.0	m. r, a, he	18.2	741.0	he	12.5	736.6	he	12.1	746.9	m. n, he	1.5	730.2	m. s, b	-5.5	736.8	he
8	21.6	734.5	wo, a. r	19.7	743.2	wo, a. he	10.9	733.2	m. r, wo	11.6	744.9	he, a. n	2.8	735.1	b	-3.7	740.2	m. n, b
9	20.8	738.2	wo	19.4	743.8	he	7.5	738.4	wo, a. he	9.2	744.2	m. n, he	2.5	735.5	b, nm. s	-2.1	740.1	b
0	21.8	735.8	he	20.3	740.0	he	9.0	741.4	m. he, wo	5.6	741.5	m. n, he	2.8	738.5	wo, a. b	2.6	734.5	m. r, b
1	23.5	734.5	he, a. wo	21.7	736.7	he				6.8	738.9	wo, a. b				5.7	740.4	b
2	20.42	736.80		20.79	738.11		16.14	735.98		9.31	742.20		3.80	737.80		3.89	734.96	

VII.	Ther.-Max.	31.	Mittags	31.9.	Ther.-Min.	20.	Morgens	10.3.	Bar.-Max.	14.	Abends	741.9.	Bar.-Min.	4.	Morgens	731.3.
VIII.	"	18.	"	34.1.	"	27.	"	10.9.	"	28.	Abends	744.7.	"	25.	"	730.5.
IX.	"	1.	"	30.1.	"	30.	Abends	3.7.	"	29.	Morgens	743.1.	"	9.	Mittags	728.8.
X.	"	26.	"	18.4.	"	14.	Morgens	0.6.	"	17.	"	749.8.	"	10.	Abends	736.4.
XI.	"	15.	"	10.9.	"	21.	"	-6.6.	"	20.	"	748.0.	"	21.	Mittags	723.0.
XII.	"	10.	"	12.8.	"	27.	"	-8.4.	"	8.	"	747.8.	"	17.	Abends	716.8.

Mühlhausen: Daniel Meyer.

1810.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	6.6	747.0	wo, a. he	-0.9	748.0	b. a. wo	9.6	741.2	m. wo, b	10.0	726.9	he, a. b	18.2	732.8	he	14.1	742.6	he
2	4.2	746.8	he	-4.5	742.8	he	9.2	735.2	b	10.8	730.6	he, a. b	17.4	731.3	he	14.6	740.7	he, a. r
3	3.1	746.7	wo, a. he	-6.3	734.8	he	11.7	734.2	wo, a. he	12.9	734.2	he, a. r	17.6	731.6	he, a. wo	12.5	739.9	wo, nm. he
4	2.8	749.0	b	-1.1	739.2	he	12.6	732.6	wo	10.6	734.4	wo, a. he	14.4	734.8	m. r, he	12.2	741.8	wo, a. he
5	1.0	749.1	wo, a. he	-0.3	742.8	m. he, n	11.9	723.8	wo, a. b	9.2	733.3	b, nm. he	10.8	733.7	r, nm. wo	14.5	741.0	he
6	0.7	748.8	he	-0.1	740.9	m. wo, b	10.4	719.2	b, nm. r	9.3	727.7	b	14.9	732.6	wo	15.9	739.2	he
7	-3.0	745.6	n	-1.9	740.5	b	6.7	722.7	r, a. b	7.1	727.0	b, a. he	15.4	730.5	m. he, a. r	17.6	738.3	he
8	-2.0	741.7	m. wo, n	-1.4	741.9	b	8.0	724.5	m. r, b	8.7	729.9	he	17.8	732.6	m. wo, r, a. b	19.0	738.9	he
9	-2.1	740.8	m. he, n	-0.2	739.4	he, a. n	13.4	738.0	m. r, wo, b	9.1	726.9	b, a. r	13.6	733.8	r	20.9	737.3	he
10	-0.7	743.0	he, a. n	2.8	737.5	wo, nm. b	11.2	739.4	r, v, a. he	10.2	726.8	m. b. he	14.8	737.7	b, nm. wo	23.2	733.3	wo, he, a. r
11	-0.6	740.6	b	3.6	736.2	m. wo, he	12.5	742.2	wo, he, a. b	9.6	728.0	m. a. r, b	15.5	737.5	m. b, a. he	21.0	733.6	b, a. r
12	-1.5	736.6	n	3.7	727.0	m. r, b	14.4	738.0	wo, a. r	8.4	730.8	m. r, b	17.4	735.9	m. b, he	17.4	739.1	m. b, he
13	-3.8	735.7	b, a. wo	5.2	723.4	m. b, r	13.8	736.9	wo, a. b	3.1	732.0	m. s, b	17.6	733.5	m. b, he	17.5	739.8	he
14	-7.8	735.0	b	4.2	726.8	m. r, s	6.5	736.0	b	2.8	735.8	m. s, b	17.1	729.8	wo, nm. r	17.3	741.8	m. r, a. he
15	-10.1	731.6	m. s, b	1.2	729.8	s	5.4	730.4	m. he, b, a. r	5.6	736.8	he, nm. wo	16.4	724.7	b, a. r	14.8	742.7	he
16	-6.8	732.5	s	-1.9	734.8	s, a. b	10.3	726.1	b, a. r	8.1	732.2	m. he, r, a. b	15.5	728.5	he, a. b	15.1	737.3	he
17	-5.4	742.8	m. s, wo	-1.4	737.9	m. s, b, a. wo	6.8	727.0	r	9.9	734.4	m. b, he	17.8	734.3	wo, a. he	16.4	734.4	he, a. wo
18	-8.9	745.8	wo, a. he	-1.9	740.0	he, a. b	4.7	733.8	b	13.7	734.3	he	19.2	733.8	m. he, a. b	18.0	738.7	he
19	-12.7	744.3	he	-1.3	734.2	m. s, wo, b	4.7	738.4	b	17.0	736.1	r, a. b	16.4	738.0	wo	19.8	742.3	he
20	-14.4	741.9	he	-7.8	739.4	m. he, a. s	6.5	735.1	b	14.4	742.1	wo	16.4	738.1	m. he, a. r	20.6	743.2	he
21	-10.0	736.6	m. s, b	-11.0	747.5	m. s, he	7.0	730.9	m. b, a. he	14.1	745.0	he	19.2	736.2	b, nm. wo	21.7	744.5	he
22	-6.9	735.7	b, a. wo	-12.1	747.9	he	6.0	738.5	wo	13.3	743.5	he	18.7	739.8	m. wo, r	20.7	744.6	m. he, wo
23	-6.5	739.8	b	-8.1	735.4	he, a. r	6.1	736.8	he, a. b	14.2	742.3	he	16.1	739.1	r	19.4	743.5	he
24	-5.4	743.4	m. b, he	3.7	732.7	m. wo, b	11.6	731.2	wo	13.3	741.2	he, a. wo	13.1	738.8	r	20.8	741.1	he, a. wo
25	-6.6	746.8	m. a. n, b	5.1	733.5	b, a. r	6.0	734.6	m. b, a. he	13.7	739.3	he	12.8	736.1	r	21.5	739.6	he
26	-5.8	746.7	b	4.8	740.8	b, a. he	4.8	737.6	he	11.2	739.1	he	14.0	736.1	b, nm. wo	22.6	738.5	he
27	-6.6	745.5	m. a. n, b	7.0	739.4	b, a. r	7.8	738.8	m. wo, he	11.9	739.8	he	16.9	732.3	wo, a. r	24.6	737.4	he, a. b
28	-9.8	745.0	m. n, he	9.7	741.6	b	8.0	737.1	r, a. b	12.9	742.1	he	15.8	735.1	r, b	24.8	739.1	he, a. g
29	-12.0	747.8	he, a. n				8.0	738.1	wo, a. he	15.4	740.0	he	12.7	744.0	m. b, he	24.5	740.6	he
30	-10.6	751.2	n				7.8	736.7	wo, a. he	16.9	736.9	he	13.8	742.9	he	22.6	741.7	m. r, he
31	-9.4	751.4	m. n, he				8.3	735.1	wo, nm. b				16.5	741.9	he			
Witt.	-4.85	743.02		-0.22	737.70		8.75	733.86		10.91	734.98		15.90	735.03		18.84	739.88	

I. Ther.-Max.	1. Mittags	8.1. Ther.-Min.	20. Morgens } -17.2.	Bar.-Max.	31. Morgens	752.4	Bar.-Min.	10. Mittags	731.1.
II.	28. "	13.1. "	22. Morgens } -18.1.	"	22. "	749.7.	"	13. "	723.4.
III.	12. "	19.1. "	26. " } -0.3.	"	11. Morgens } Mittags	742.7.	"	6. Morgens	718.7.
IV.	30. "	23.8. "	14. " } 0.0.	"	21. Morgens	745.4.	"	7. "	724.6.
V.	8. "	27.8. "	30. " } 6.2.	"	29. Abends	745.1.	"	15. Mittags	723.6.
VI.	29. "	31.6. "	4. " } 7.2.	"	22. Morgens	744.8.	"	10. Abends	732.1.

Iühlhausen: Daniel Meyer.

1810.

g.	Juli.			August.			September.			October.			November.			Dezember.		
	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.
1	23.9	740.2	he, a. n	18.6	737.0	m. r, wo	24.1	739.8	he	17.7	742.0	m. wo, he	0.9	734.0	he, a. b	6.7	729.5	r
2	25.4	738.0	he, a. r	18.8	739.8	he	23.9	740.6	he	14.6	741.5	m. n, he	0.8	730.8	m. s, b	5.8	733.8	m. r, wo, a. b
3	24.7	734.4	wo, r	21.2	738.7	he, a. wo	24.2	738.9	he, a. wo	13.1	742.1	he	1.7	733.0	b	1.4	736.5	s, a. b
4	19.7	731.8	r, a. b	21.8	733.9	na. r, r, a. b	23.4	736.6	m. he, r	12.8	742.8	he	1.7	729.3	b, a. wo	0.8	741.6	he, a. wo
5	19.8	737.2	wo, a. b	20.0	735.6	m. he, a. b	20.0	737.6	m. b, wo	13.4	740.6	he	4.0	730.1	m. he, a. b	1.2	742.9	m. he, b
6	22.1	740.3	he	20.2	736.4	wo, a. he	20.9	740.2	m. b, a. he	14.7	739.3	he, a. wo	4.8	728.7	m. wo, he	4.2	738.3	b, a. he
7	23.9	740.2	he	20.4	737.1	he	17.8	744.4	he	15.8	739.3	m. b, wo	7.4	725.7	he, a. r	4.0	729.4	m. r, he
8	25.8	738.1	m. he, wo	20.4	736.5	wo, r	19.1	742.1	he	15.5	738.2	m. wo, he	9.1	728.9	m. r, he, wo	4.0	726.7	r, a. wo
9	24.4	740.0	he, a. b	18.7	739.8	wo, nm. r	22.2	740.6	he	13.7	736.2	he, a. wo	9.2	733.2	m. he, r, wo	3.1	735.4	wo, nm. r. s
0	25.0	737.4	he, a. bl	20.0	741.1	m. he, wo	22.6	738.4	m. he, r, wo	15.9	736.5	m. r, he, a. n	13.3	727.2	wo, nm. b	0.8	731.9	m. he, s. a. r
1	24.9	733.0	he, wo, a. r	20.1	736.6	wo, a. r	22.0	736.8	m. b, a. he	13.9	735.9	n	7.6	726.2	m. a. wo, b	6.8	729.2	m. a. r, b
2	20.7	735.2	m. r, a. he	16.9	740.3	wo, a. he	18.4	736.4	m. n, r	12.9	734.2	r, a. b	6.1	728.8	m. wo, r	0.6	738.5	he, a. r
3	20.8	737.2	he	18.5	738.3	wo, nm. he	14.6	738.7	m. r, b	10.7	739.2	m. n, wo, a. b	3.5	740.3	b, nm. r	7.1	742.4	r
4	20.1	738.9	m. he, r, wo	20.7	739.3	he, a. wo	16.9	741.4	b	9.5	743.6	m. b, he	1.0	745.3	he	8.1	741.7	b, a. r
5	17.9	740.6	m. b, he	18.2	734.4	r, a. b	17.4	740.5	b, a. wo	7.0	743.2	he	4.0	740.1	r	6.0	738.6	wo, a. r
6	16.0	741.7	he	16.8	735.0	he, wo	21.0	740.8	b, nm. wo	7.8	741.1	he	10.6	734.9	m. a. r, wo	5.8	744.0	wo, a. b
7	15.7	739.9	m. b, r	16.1	738.6	wo, a. he	20.7	739.9	m. b, he, a. r	12.0	737.6	m. i, a. he	10.8	735.1	m. r, he, wo	0.8	746.1	he
8	—	—	—	16.3	742.2	wo, nm. he	19.0	740.2	m. wo, he	13.4	736.0	m. r, wo	9.8	737.1	m. wo, he	1.0	736.2	he, a. r
9	—	—	—	17.9	744.1	m. wo, b	19.6	741.4	m. n, he	14.4	741.3	wo, a. he	9.0	735.9	m. b, wo	4.4	731.2	r
0	—	—	—	19.9	744.6	wo, a. b	19.8	741.1	m. wo, he	15.8	741.9	m. b, wo	11.4	734.1	wo, he, a. b	2.3	738.5	m. wo, b, a. r
1	—	—	—	18.7	743.2	m. wo, he	19.0	741.5	wo, a. he	16.4	739.3	b, wo	10.8	733.0	he, a. wo	4.9	732.6	r
2	—	—	—	19.9	740.3	he, nm. wo	18.8	741.0	he	17.1	737.2	wo, b	10.5	740.5	he	5.8	736.1	m. b, wo, a. r
3	—	—	—	21.6	739.6	he	19.5	740.0	he, a. b. bl	13.5	736.8	wo, a. he	7.1	741.8	he, a. r	8.7	738.5	m. r, wo
4	—	—	—	22.5	739.5	he	18.2	739.7	b	9.6	734.2	m. r, wo	9.0	737.2	r	7.0	734.2	m. he, a. r
5	—	—	—	23.7	739.1	wo, a. he	17.9	739.5	m. b, he, wo	8.2	739.4	b	8.2	733.9	m. r, a. he	7.2	732.7	m. wo, b, a. r
6	—	—	—	24.2	739.2	he	16.3	740.3	he	5.8	741.3	b	7.6	730.8	he, a. b	7.7	735.7	wo, a. r
7	20.5	736.9	he	23.6	740.9	m. g, he	16.7	740.0	he, a. b	6.8	741.2	b	8.0	724.6	m. r, he	8.1	736.4	r
8	18.8	736.9	r	22.1	741.1	he	17.2	741.3	m. he, r, wo	9.6	735.4	m. wo, he	8.2	727.5	m. b, a. he	4.7	737.3	r, a. b
9	17.7	741.7	wo, a. he	22.4	737.7	he	17.7	741.7	he	8.3	727.7	r, a. b	9.6	726.7	b, na. r	2.9	740.3	m. b, s
0	18.0	740.6	wo, nm. r	22.5	739.0	he	18.9	740.1	wo, nm. he	3.7	734.7	m. he, wo	7.1	727.8	r	-2.7	744.2	he, nm. b
1	18.7	738.4	wo, a. b	22.5	739.1	he				2.1	738.0	m. b, a. he				-6.7	742.8	he
lit.	?	?		20.15	738.96		19.59	740.05		11.76	738.65		7.08	732.72		3.90	736.95	

VII. Ther.-Max.				Ther.-Min.		Bar.-Max.			Bar.-Min.			
VIII.	"	27. Mittags	32.s.	"	18. Morgens	10.s.	"	20. Morgens	745.7.	"	4. Mittags	732.s.
IX.	"	1. "	32.s.	"	27. "	10.s.	"	7. "	744.6.	"	12. Morgens	733.2.
X.	"	1. "	22.2.	"	31. Abends	0.6.	"	15. "	744.7.	"	29. "	726.s.
XI.	"	10. "	20.6.	"	1. Morgens	-1.s.	"	14. "	746.0.	"	7. Mittags	723.s.
XII.	"	23. "	11.6.	"	31. Abends	-7.s.	"	17. "	748.1.	"	8. "	725.s.

Mühlhausen: Daniel Meyer.

1811.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	-9.9	739.3	he,nm.wo	4.7	732.8	r, a. wo	9.7	734.0	a.wo,r,a.b	12.2	740.1	he	17.3	737.7	m. r, a. he	21.9	734.2	m.a.he,wo
2	-8.3	736.1	b, a. he	3.1	735.2	m. n, he	7.5	742.6	wo, a. b	14.4	739.4	he	17.8	739.8	he, nm. r	20.0	734.3	m. b, a. he
3	-10.9	733.0	wo, a. he	1.6	735.7	he,nm.wo	8.7	743.5	wo	16.5	738.6	he,nm.wo	17.5	742.7	he	17.2	740.3	m. wo, he
4	-8.2	734.9	s	2.5	742.4	n	9.2	744.5	m. wo, he	16.9	738.8	he	18.5	743.0	m. b, he	16.7	741.1	m. he, wo
5	-6.4	731.5	m. s, b, wo	3.3	742.6	n	10.2	736.4	he	14.3	727.4	m. b, wo	19.3	739.1	wo, a. he	18.2	737.4	he
6	-4.7	731.2	b, nm. s	2.0	738.8	he, a. b	9.4	737.3	r, a. wo	14.7	734.7	he	16.2	740.7	wo	20.6	739.0	he
7	-7.1	734.1	b	5.5	739.5	m. b, r, a. wo	10.5	737.0	he	17.6	727.9	wo, a. he	15.3	736.3	a. he, r, wo	22.5	740.3	he, a. wo
8	-7.4	736.5	m. b, a. he	6.6	741.0	m. b, he	11.6	734.3	he	17.2	724.3	wo, a. b	14.5	737.3	he	25.5	739.8	m. he, wo
9	-9.0	739.7	he	8.0	738.4	m. b, r	10.8	743.8	wo, a. he	13.4	720.4	b, a. r	18.1	735.2	he, a. wo	24.5	743.1	he
10	-5.7	742.8	he	10.9	740.8	m. b, wo	8.5	750.5	he	6.2	731.8	r, a. b	18.6	738.3	m. he, wo	24.4	740.1	he
11	-5.3	742.4	he	10.1	735.0	wo, nm. r	8.5	748.1	m. n, he	7.3	738.4	m. wo, s, a. b	20.3	733.7	he	26.0	740.0	m. r, he
12	-1.2	740.6	he	10.7	726.4	m. b, r	9.2	745.0	he	5.4	744.9	m. wo, he	21.6	735.1	he	26.7	738.8	m. he, g. a. r
13	3.6	740.5	b	8.0	726.4	wo, a. r	8.9	744.1	b, a. wo	7.6	745.7	m. wo, r	22.9	730.4	he	17.6	742.5	r, a. b
14	5.0	740.3	wo, a. b	5.1	725.5	m. r, wo, a. b	8.3	743.1	he	11.9	745.6	he	18.6	733.2	b, a. wo	19.6	739.5	m. b, he
15	5.7	737.5	wo, a. r	5.2	732.9	m. b, he, a. r	6.1	746.5	he	13.0	743.3	r	16.2	735.2	m. b, wo	23.4	739.0	he, nm. wo
16	3.8	741.7	wo	7.7	726.4	r	5.2	746.0	he	15.6	738.5	m. b, wo	18.1	735.9	m. wo, r, a. he	25.9	740.2	he
17	1.4	744.4	he, a. b	2.5	744.2	he	5.6	743.5	he	15.3	732.8	m. b, wo	19.9	735.1	wo, a. he	27.1	741.5	he
18	5.9	735.0	r	-0.4	744.1	he	7.2	744.4	he	14.5	726.6	m. wo, b	20.3	735.6	wo, nm. he	21.9	744.2	he
19	1.9	745.9	wo, b, a. he	-3.2	740.6	he	9.3	746.0	he	14.0	725.0	b, nm. r	22.7	732.4	he, a. wo	21.6	740.0	he
20	-0.9	747.7	he	-1.2	736.8	b	11.0	745.3	m. he, wo	14.7	731.5	m. he, a. b	20.2	733.7	m. wo, b	24.0	733.5	he
21	-2.7	743.9	he	4.4	730.5	m. wo, b	13.0	742.2	wo	17.6	733.2	m. b, he	20.9	732.9	he, na. r	21.5	739.2	m. r, wo, a. b
22	-3.7	745.3	n	6.3	724.9	m. wo, r	13.5	741.7	he	19.4	731.7	he, a. wo	17.9	733.3	m. r, wo, he	20.7	731.7	r, a. b
23	-4.3	745.6	n	6.8	725.2	m. n, r	9.4	746.5	m. b, he	20.5	728.7	he	17.7	737.5	r, a. wo	16.4	732.7	he, nm. r
24	-5.1	745.8	n, a. b	7.8	725.6	he, a. wo	9.4	744.9	he	19.5	731.9	wo, a. r, do	19.5	739.1	he	16.8	735.2	he, nm. r
25	-5.6	747.2	he	7.6	729.4	b, nm. wo	10.4	740.5	he	18.0	733.1	he, a. r, do	22.2	740.4	he	19.2	736.3	m. he, a. b
26	-8.1	743.1	he	9.0	730.8	r	9.8	740.6	he	14.6	729.2	r, a. b	22.9	741.2	he	17.4	736.7	b, nm. r
27	-2.6	733.6	wo, b, nm. s	10.2	735.8	r, a. wo	8.0	746.4	he	11.6	727.9	m. r, b	23.1	737.7	he, nm. wo	20.4	737.7	wo, a. he
28	1.2	731.3	b	9.4	740.8	m. he, a. r	8.3	748.4	he	12.0	733.7	m. r, he	21.2	738.7	m. he, wo	22.6	737.1	he
29	3.3	731.3	b				9.0	738.2	he	14.7	735.2	m. r, a. he	19.6	740.6	he	22.6	736.7	he, a. r
30	0.6	734.2	m. b, n				9.9	743.4	he	14.3	737.6	he, a. b	20.5	737.2	he	20.4	736.4	m. r, wo
31	2.8	728.7	b, a. wo				11.2	740.5	he				23.8	733.8	he, a. r			
Mitt.	-2.64	738.85		5.51	734.53		9.25	742.88		14.18	733.93		19.47	737.03		21.44	737.93	

I.	Ther.-Max.	14. Mittags	8.1.	Ther.-Min.	3. Abends	-12.5.	Bar.-Max.	19. Abends	20. Morgens	748.7.	Bar.-Min.	31. Abends	727.8.
II.	"	10. "	14.1.	"	20. Morgens	-5.6.	"	17. Abends	18. Morgens	745.3.	"	16. Morgens	720.1.
III.	"	22. "	19.1.	"	16. "	1.6.	"	10. Morgens		750.9.	"	1. Mittags	732.0.
IV.	"	23. "	25.9.	"	13. "	1.9.	"	12. Abends		746.7.	"	9. Abends	719.8.
V.	"	31. "	32.5.	"	8. "	10.3.	"	4. Morgens		743.7.	"	13. Abends	728.2.
VI.	"	12. "	36.8.	"	4. "	10.0.	"	18. "		745.3.	"	21. Morgens	729.8.

April 3. Ankunft der Schwalben. — Mai 18. Reife Kirschen auf dem Markte; 19. Traubenblüthe.

Lühlhausen: Daniel Meyer.

1811.

Z.	Juli.			August.			September.			October.			November.			Dezember.		
	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	20.6	735.9	he, nm. r	25.6	737.0	wo	22.6	740.6	he	15.4	737.2	he, a. r	10.3	740.4	he	3.1	746.1	m. b, he
2	20.8	737.4	m. he, r	24.8	737.1	he, nm. wo	18.0	742.0	he	16.5	740.0	m. wo, he	9.8	739.7	he	4.7	739.6	he, a. b
3	22.8	736.8	m. he, wo	25.5	735.5	he, a. wo	16.3	743.6	he	17.5	737.5	he, a. b	10.1	739.1	he	3.7	743.5	he, nm. wo
4	21.9	738.0	m. he, g, r	21.5	735.7	m. wo, r, a, b	17.2	741.5	he	19.0	734.9	m. wo, r	14.0	739.7	m. he, r, a, b	4.0	733.0	he, nm. wo
5	20.7	739.1	wo, a. b	19.7	736.0	m. he, a. i	19.7	742.2	he	17.9	740.0	he, a. wo	12.2	745.2	he	5.9	728.6	m. r, b
6	17.7	738.6	m. wo, r, b	20.6	734.6	wo, he, a, b	20.9	743.3	he	17.9	743.0	wo	11.3	743.0	m. he, wo	-0.5	740.6	m. he, a, b
7	17.2	736.9	r, a. b	20.9	733.8	r	20.5	744.5	he	16.9	743.8	m. he, a, b	12.3	736.3	m. b, r	-2.5	743.2	he
8	17.0	735.7	r	21.0	732.4	m. wo, r	21.0	746.4	he	18.4	742.3	wo	14.1	732.2	r	-1.4	737.4	he
9	17.4	739.4	wo, a. he	17.8	730.9	wo, a. r	20.5	746.7	he	19.4	741.7	wo	13.1	736.1	he	1.8	730.4	he
0	17.2	740.8	he	16.2	729.9	m. wo, r, a, b	19.4	744.8	he	18.1	742.5	he	11.5	732.5	m. wo, r	4.1	728.0	he
1	19.7	741.0	wo	15.6	736.6	m. r, wo	20.0	742.3	he	16.2	740.5	he	11.7	730.7	m. he, r, a, b	1.6	733.4	he
2	21.5	741.6	m. b, he	16.5	744.8	wo	21.6	741.8	he	17.9	738.9	he	9.7	736.1	he, nm. wo	0.3	740.9	he
3	22.6	739.0	he	15.5	746.0	he	20.3	742.4	he	17.0	740.8	wo, a. he	7.0	736.3	m. he, r, a, b	3.4	740.4	he, a. r
4	25.8	738.9	he	18.8	744.1	he, a. r	20.4	740.3	he	14.3	741.7	m. wo, he	7.1	738.1	he, a. b	5.6	731.0	r
5	27.3	738.8	he, a. r	18.5	744.2	he	20.7	739.0	m. wo, he	15.4	740.5	he	8.1	736.0	r, a. wo	3.0	740.6	wo, a. he
6	26.7	738.9	he	18.1	741.4	he	18.1	739.6	he	16.8	741.5	he	7.0	731.5	r, a. b	2.8	729.1	r, s
7	26.8	738.7	he, a. r	19.7	741.2	he	17.1	737.4	he	17.8	743.8	he	6.5	739.2	m. r, a. he	2.9	729.0	m. wo, b
8	26.8	738.4	m. r, he	20.5	741.0	he	16.9	739.2	he	16.8	745.0	he, a. n	3.4	746.0	m. b, a. he	3.8	739.8	wo, a. b
9	28.7	738.0	he	23.7	737.6	he, a. bl	19.1	738.1	wo, b, a. he	16.6	745.1	he	1.3	745.6	n	6.4	741.9	b
0	27.0	739.5	he, a. g	23.1	738.1	r	18.4	732.6	m. he, r	15.9	745.2	m. n, b	1.9	743.2	b, a. n	5.1	740.0	he
1	20.8	743.0	he	20.6	742.5	wo	18.4	734.8	he, nm. wo	15.6	741.5	m. b, he	2.5	741.0	wo, a. b	5.9	739.4	wo, a. b
2	21.6	742.5	he, a. bl	19.6	742.4	wo, a. b	18.7	735.5	wo, a. r	15.1	736.7	he	1.5	740.8	m. wo, b	4.9	740.2	m. r, b. wo
3	23.6	740.4	he	20.6	737.5	wo, he, a, b	17.9	734.5	wo, a. b	18.1	733.2	—	0.5	742.7	b	1.8	743.3	m. he, s, r
4	25.4	741.0	he	21.9	733.0	he	16.1	731.0	m. r, he	12.5	723.5	—	2.2	743.6	wo, he, a, b	4.7	743.3	m. b, wo
5	24.1	743.5	he	22.6	730.3	he, a. b	14.7	728.5	m. b, r, a. he	13.0	720.8	—	3.4	744.0	b, a. wo	3.0	741.7	m. r, s, b, a. he
6	24.4	741.7	he, a. bl	23.9	732.3	he	14.6	731.4	wo, nm. r	9.0	714.7	—	2.4	746.7	he	-2.2	737.1	he
7	24.0	739.2	he	24.2	735.8	m. he, r, a, b	12.5	728.4	r, a. he	9.1	712.7	—	1.7	747.1	he	1.8	722.8	m. s. r, a. wo
8	23.3	736.8	he	21.0	741.5	m. r, a. he	11.6	726.6	r	11.2	715.8	—	2.4	743.9	wo, a. b	2.3	716.3	m. s. r, s
9	25.6	736.5	m. he, r, wo	21.9	741.3	he	13.7	732.2	b, a. wo	12.0	720.4	—	3.3	745.1	b	0.2	728.5	m. b, wo
0	24.7	736.3	m. wo, r	22.7	742.1	he	13.9	739.9	he	13.7	722.0	—	4.8	745.3	he	-4.4	737.1	he
1	25.2	735.4	he	22.5	741.5	he				12.6	733.1	—				-7.9	741.0	he

lit.	22.84	738.99		20.81	738.00		18.03	738.37		15.41	735.43		6.89	740.24		2.17	736.36	
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VII.	Ther.-Max.	20.	Mittags	35.9.	Ther.-Min.	10.	Morgens	11.8.	Bar.-Max.	21.	Mittags	743.4.	Bar.-Min.	31.	Abends	734.9.
VIII.	"	2.) 3.)	"	31.9.	"	13.	"	8.4.	"	13.	Morgens	746.9.	"	10.	Morgens	729.3.
IX.	"	1.	"	29.4.	"	28.	"	8.8.	"	9.	"	747.1.	"	28.	Mittags) Abends)	726.1.
X.	"	9.	"	24.4.	"	24.) 28.)	"	6.8.	"	19.) 20.)	"	745.7.	"	27.	Mittags	711.6.
XI.	"	4.	"	18.1.	"	27.	"	-1.3.	"	27.	"	748.1.	"	11.	"	728.3.
XII.	"	19.	"	9.4.	"	31.	"	-10.0.	"	1.	"	747.5.	"	28.	"	715.9.

Juli 23: Reife Trauben auf dem Markte. — September 23: Weinlese. — November 13: Schnee auf den Bergen.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	-7.1	740.9	he, a. b	2.3	739.2	he, a. r	4.1	724.8	m.s,he,a.b	12.3	730.9	r, a. wo	17.6	733.4	he	18.2	742.3	he, a. wo
2	-3.2	736.5	m. wo, he	2.4	737.7	he, a. n	4.4	728.0	m. r, s, b	11.8	737.1	he, a. wo	18.3	734.7	he	20.1	743.5	he
3	-4.2	733.8	he, a. wo	2.2	732.5	b	2.8	737.7	b, nm. wo	12.8	736.4	r	18.8	729.1	he	19.9	742.5	m. he.
4	-0.9	731.3	he, a. wo	5.0	730.4	he, a. r	2.9	739.8	he, a. b	12.7	732.7	r	18.7	729.4	m. he, wo	20.1	741.4	m.b,r,a,wo
5	2.5	726.7	r	6.8	731.7	he, a. b	4.9	736.7	r, s, a. b	8.4	741.3	he	19.1	734.8	he	20.0	740.7	wo, nm. r
6	2.1	733.6	s, a. b	6.9	731.0	r	5.1	737.9	wo, a. b	5.1	743.4	he	18.5	738.3	he	20.7	741.4	wo
7	1.4	731.7	m.wo,s,a,b	6.5	738.6	m.r,wo,b	6.5	738.0	b, nm. r	8.4	737.5	m.he,a,r	18.4	738.4	he	19.5	743.8	a.he,g,wo
8	-1.4	733.3	b, nm. s	3.7	734.0	m.he,b,a,b	6.4	731.9	b	4.9	735.4	m.r,s,a,b	19.6	737.7	he	18.3	746.3	he
9	-0.7	741.5	b	1.4	737.6	m. n, he	3.1	737.5	s	1.0	738.2	wo, a. he	21.5	738.5	he	16.7	744.0	m. a. he
10	-4.3	743.7	m. wo, he	-1.1	736.5	m.he,b,a,b	2.2	737.4	b, a. s	0.6	735.9	he,nm,wo	18.4	742.2	m.b,he	14.7	741.6	b,nm.r
11	-4.0	739.8	b	-0.6	737.0	m. n, he	2.4	738.3	b	0.4	736.0	he	18.4	737.5	he	16.8	742.4	wo,nm,he
12	-4.6	733.5	b	1.5	735.6	he, a. wo	3.3	740.4	b	5.1	737.0	he	16.8	733.0	m. r, b	18.8	740.2	wo
13	-2.2	730.8	b, a. s	4.4	732.7	m. b, r	4.2	734.4	b	7.9	737.9	m.b,wo,a,r	14.7	732.2	m. r, b	20.8	739.8	he
14	-5.8	741.1	m. wo, he	5.7	738.5	he, a. r	4.7	733.5	m. he, b	8.9	736.0	m. b, he	15.1	729.7	b, a. wo	24.0	738.4	he
15	-3.1	743.1	b, a. s	6.4	732.6	wo, nm. b	2.9	721.4	b, a. r	13.3	732.0	m. he, a. r	15.5	728.6	b	25.7	739.1	m.he,r,a,b
16	0.0	742.0	m. b, a. he	8.3	731.4	r	2.8	719.7	m. s, b	14.5	728.5	b	14.0	732.5	r, a. b	22.5	737.9	wo, nm. r
17	-4.4	743.1	he	9.2	736.8	m. r, b	2.1	724.0	b	3.9	730.4	s, a. wo	17.0	736.8	m. b, he	16.8	739.4	r, a. wo
18	-3.8	744.8	b	9.6	739.2	wo, a. b	4.7	723.1	b, a. s	2.8	733.7	he	19.8	737.1	he	15.9	740.6	m. b, a. he
19	-2.1	744.1	b, a. s	6.0	744.3	he	7.0	721.3	m. b, r	2.9	736.2	he	22.7	734.0	he, a. b	19.8	735.2	he
20	2.8	732.4	b, nm. wo	5.8	742.8	he	6.8	720.8	m. b, r	4.5	737.0	he	21.7	734.9	wo	20.0	732.3	he, a. r
21	0.1	731.7	s, a. he	7.6	741.3	he	6.9	720.2	r, a. b	5.8	739.3	m. b, he	18.6	736.7	wo	18.9	733.6	m.he,r,a,b
22	-0.7	733.1	s	9.4	741.1	he,nm,wo	8.0	727.3	m. he, a. r	8.7	738.7	m. he, a. b	16.8	738.8	m. wo, r	19.6	738.8	he
23	-2.3	734.5	m. he, a. b	7.1	738.4	m. r, wo	8.9	730.9	he, a. r	8.3	736.3	he, nm. r	13.0	742.1	m. he, b	17.6	738.8	r, a. wo
24	-5.8	739.4	he	8.1	732.1	m.r,wo,a,b	11.8	724.8	r. wo	6.4	737.3	m. b, a. he	11.9	745.3	wo, a. he	17.2	741.8	m. wo, he
25	-2.6	742.7	b, a. wo	5.6	735.4	he, a. wo	9.4	726.9	r, a. wo	7.0	736.8	he,nm,wo	12.5	744.1	he	18.8	739.6	m. he, a. b
26	-4.6	744.6	m. b. he	5.6	727.9	m.r,wo,a,b	3.8	746.1	m. s, he	8.0	733.6	he	17.4	738.4	wo, a. he	21.4	736.4	r
27	-7.2	744.7	he	5.4	735.6	m. wo, he	3.9	743.4	he	12.2	732.9	he	—	—	—	18.8	737.1	r, a. b
28	-7.3	740.2	he	3.4	734.0	b, a. wo	8.8	736.9	m.r,b,a,he	11.2	729.5	m. he, wo	—	—	—	15.1	737.2	m.b,r,a,wo
29	-8.0	733.9	he	3.4	729.7	m. s, a. b	11.6	734.6	r, a. he	15.5	732.8	wo,he,a,b	—	—	—	14.6	741.5	m.wb,r,he
30	-0.6	731.0	m. b, r				12.4	734.6	m. r, wo	16.5	737.5	m. r, he	—	—	—	15.1	741.6	he
31	2.9	740.2	m. wo, he				13.7	732.8	he				—	—	—			
Mitt.	-2.57	737.54		5.10	735.68		5.84	731.76		8.16	735.61		?	?		18.81	739.96	

I.	Ther.-Max.	31. Mittags	5.9.	Ther.-Min.	29. Morgens	-12.2.	Bar.-Max.	19. Morgens	747.0.	Bar.-Min.	5. Morgens	Mittags }	726.8.
II.	"	22. "	13.8.	"	10. } 11. }	-2.8.	"	19. "	744.9.	"	26. Morgens	Mittags }	727.4.
III.	"	31. "	18.1.	"	27. "	0.0.	"	26. Abends	746.8.	"	31. "		718.7.
IV.	"	30. "	21.8.	"	11. "	-4.1.	"	6. Morgens	743.6.	"	16. Abends		727.2.
V.													
VI.	"	15. "	33.8.	"	30. "	7.5.	"	8. Morgens	746.5.	"	20. "		739.2.

Juni 17: Traubenblüthe.

1812.

Juli.			August.			September.			October.			November.			Dezember.			
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	
1	17.6	738.2	wo, a. he	18.9	736.4	b, a. r	17.1	739.9	m. r, wo	16.1	739.0	wo, b, a. he	6.0	743.4	he	2.9	741.1	he
2	20.1	731.0	m. he, r	19.7	736.8	m. wo, he	15.3	741.4	he, nm. wo	16.3	740.2	wo, a. he	6.0	743.2	he, a. wo	5.7	740.4	wo, a. b
3	18.7	728.4	wo	23.3	735.0	he, nm. wo	15.2	739.0	m. b, a. he	15.7	740.4	he	9.3	742.1	m. b, he, a. r	5.4	741.3	wo, a. n
4	15.3	733.6	b, nm. r	21.8	735.4	r, a. b	16.3	734.5	he, nm. r	16.0	740.8	wo	9.0	741.4	m. he, b	3.1	741.8	m. n. b
5	14.6	741.1	b	18.2	739.0	he	16.6	733.3	m. r, b	16.9	739.3	r, a. wo	6.9	732.8	r, a. he	1.5	739.9	m. n. b
6	18.8	743.6	wo, a. b	17.1	738.1	wo, a. he	20.3	733.2	m. n, wo, a. r	17.6	728.4	m. he, wo	5.2	733.0	wo, a. b	0.0	741.1	m. b, he
7	18.3	743.6	m. he, r, a. b	17.0	738.9	he	18.8	737.7	wo, he, a. b	14.7	725.7	m. wo, r, a. b	3.5	734.5	m. s. r, he	-7.4	749.7	he
8	16.9	742.4	wo	16.8	735.5	m. r, he, a. wo	19.4	739.8	wo, a. he	13.1	725.5	m. b, r, a. wo	1.5	733.1	he, a. b	-8.6	744.8	he
9	17.5	741.7	wo, a. b	17.8	738.0	wo	20.0	739.7	he	14.8	726.4	m. n, he	2.1	732.3	r	-4.3	732.4	he, a. b
0	21.0	741.0	wo, a. he	19.0	737.0	he, a. bl	21.3	741.4	he	16.2	726.1	b, nm. wo	2.5	740.4	wo	-3.7	733.6	he, a. wo
1	17.3	743.1	m. b, a. he	19.6	737.7	b, nm. r	19.9	741.9	he, a. r	15.7	724.0	m. he, b, r	0.5	741.8	he, a. b	-3.4	731.9	m. wo, b
2	19.0	740.2	he, a. wo	19.9	738.5	wo, nm. r	18.1	744.0	he	12.5	724.3	b, a. he	1.9	736.7	m. s, b	-9.3	731.4	he
3	18.3	739.5	wo, a. b	18.7	739.6	m. b, wo	17.2	743.7	he	11.8	722.3	he	10.2	732.6	wo	-8.4	725.6	m. s, r
4	18.3	739.8	wo	18.1	740.3	m. b, a. he	17.3	742.5	m. n, he	11.3	719.1	r, a. wo	11.6	725.4	r, a. wo	-7.1	723.9	b, a. s
5	18.7	740.3	m. b, he	16.5	740.7	m. b, a. he	17.6	741.4	he	10.0	725.3	m. r, he	9.0	730.2	m. wo, he	-6.0	722.4	s, a. b
6	20.8	739.1	m. he, wo	18.6	740.6	m. n, he	20.0	740.0	he	10.1	728.8	r, wo	6.0	719.6	m. wo, r	-3.4	716.1	m. b, s, a. r
7	20.8	740.4	m. r, wo	20.0	740.4	m. wo, he	20.6	738.0	—	10.6	730.8	he	7.9	717.1	wo, a. r	0.3	717.2	b
8	23.8	742.4	he	20.0	738.6	he	16.5	738.4	—	14.5	726.9	r	7.3	714.7	m. r, wo	-0.4	725.2	m. r, b, a. n
9	24.3	738.1	he, a. wo	22.8	737.0	he, a. wo	12.0	743.5	—	16.4	720.1	r	4.3	724.3	b	-2.3	728.8	b, nm. n
0	24.1	735.7	m. he, a. r	23.9	739.2	m. wo, he	10.7	744.5	—	13.6	719.6	m. b, wo	0.9	730.1	m. s, b	-4.8	726.8	n
1	23.3	739.3	m. he, wo	23.8	739.4	he	12.7	742.7	—	10.7	729.7	wo	0.5	731.1	b, nm. wo	-3.2	731.5	n
2	21.0	738.6	r, a. b	23.7	740.5	he	17.4	740.3	—	10.2	734.4	he	-3.4	740.5	he	0.1	738.0	m. s, b, a. s
3	18.3	740.6	wo, a. he	21.3	741.0	he	17.4	737.0	—	9.9	735.6	r, a. wo	-5.4	744.2	he	-0.7	738.9	b
4	17.1	738.9	m. wo, he	22.5	738.5	he, a. wo	13.2	735.0	—	9.5	739.5	wo, a. he	-6.0	742.3	he	-2.3	742.1	b
5	20.1	738.4	m. b, he	21.5	740.9	he	8.5	742.9	—	6.7	737.6	he, a. wo	-5.1	737.3	he	-4.5	743.5	b
6	23.8	738.7	he	22.6	738.7	he, a. wo	7.5	743.7	—	10.9	732.2	r, a. wo	-2.9	738.3	he	-8.6	745.2	b, nm. he
7	26.5	736.1	he	21.7	735.0	b, a. r	13.1	745.7	—	8.5	736.4	m. he, a. b	1.4	743.4	he	-10.6	749.2	b, a. n
8	22.1	734.2	b, nm. r	20.0	735.2	wo, a. he	14.3	741.4	—	8.7	732.3	r, a. wo	-0.9	743.3	n, d	-9.6	752.3	m. s. b
9	17.7	733.7	wo, he, a. r	15.7	738.5	wo, b, a. he	17.3	739.0	he	7.1	733.3	m. wo, r, a. b	0.4	740.3	he	-4.8	749.9	m. b, wo
0	17.2	736.4	m. r, he	16.6	739.4	he, a. b	17.2	739.3	m. b, h	4.7	735.1	he	1.9	742.2	he	-1.9	746.5	b, nm. he
1	17.9	739.4	he, nm. wo	17.5	738.7	m. r, wo				5.9	737.6	m. wo, r, a. b				-1.8	739.3	he, a. wo
itt.	19.65	738.63		19.83	738.84		16.31	740.16		12.13	730.87		3.08	735.07		-3.16	736.53	
VII.	Ther.-Max.	27.	Mittags	34.0.	Ther.-Min.	12.	Morgens	10.6.	Bar.-Max.	7.	Morgens	744.0.	Bar.-Min.	3.	Mittags	727.9.		
VIII.	"	3.	"	30.6.	"	30.	"	9.4.	"	23.	"	741.6.	"	28.	Morgens	732.9.		
IX.	"	10. }	"	27.5.	"	26.	"	2.2.	"	27.	Mittags	746.3.	"	6.	Mittags	733.0.		
	"	17. }	"		"		"		"				"					
X.	"	2.	"	21.6.	"	30.	"	1.6.	"	4.	Morgens	741.4.	"	14.	Abends	717.5.		
XI.	"	14.	"	13.8.	"	21.	"	-8.8.	"	27. Abends } 28. Morgens }		744.5.	"	18.	Morgens } Mittags }	714.0.		
XII.	"	2.	"	9.4.	"	28.	"	-12.5.	"	28.	Mittags } Abends }	752.4.	"	16.	Abends	714.3.		

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	1.4	738.9	he	0.7	742.5	b	5.8	750.4	wo, a. b	14.1	730.3	he	16.7	729.6	r, a. b	22.9	736.3	m. b, a. he
2	0.0	740.5	m. n, b, a. he	-7.5	744.4	he	5.9	748.0	he, a. b	11.8	726.4	m. he, a. r	17.9	731.4	he, nm, wo	20.9	736.7	wo, a. b
3	0.2	743.8	n	-9.8	747.1	wo, a. b	6.1	743.4	b	7.4	733.0	m. b, a. he	18.2	732.3	he	20.5	739.6	m. b, r
4	0.4	744.6	m. n, b	-1.2	748.3	b	6.7	744.8	b, a. wo	6.9	735.5	he	19.0	733.7	m. he, a. r	19.4	738.8	wo
5	-0.2	743.2	he, a. b	-3.0	743.7	he	5.9	747.6	he	6.4	739.0	m. b, a. he	17.9	735.9	b, a. wo	14.3	732.6	b, nm. r
6	-0.3	742.7	he	-0.1	739.0	he	7.4	746.4	wo, a. he	7.6	739.3	he	18.5	734.6	m. he, a. r	17.2	729.8	he
7	0.7	738.7	he, a. wo	2.6	743.6	m. b, a. he	6.7	747.3	he	11.9	736.4	he	16.0	733.3	r, a. wo	17.6	730.5	he, a. wo
8	3.0	731.2	m. wo, r	4.6	745.0	m. wo, b	6.3	743.3	m. he, b	13.1	736.0	he	18.0	730.5	wo, a. r	16.5	732.9	m. he, r, wo
9	3.2	733.1	b, a. wo	5.7	740.5	wo	7.0	738.5	b	14.0	737.0	he	18.7	732.1	wo, he, a. r	17.7	731.6	m. he, r, wo
10	1.1	731.9	m. n, wo, b	5.8	739.4	r, a. b	3.6	730.5	m. r, s	14.4	736.9	he	17.9	737.5	m. wo, he	16.6	734.1	m. wo, he
11	0.2	731.1	m. s, b	4.2	741.1	n	-1.4	733.3	he, wo	14.8	738.5	he	19.0	739.5	he	19.2	739.1	he
12	-0.9	732.3	m. b, s	5.3	738.0	m. he, wo	-3.2	736.4	he	16.0	739.5	he	21.4	733.9	m. b, he, a. r	20.7	738.8	he
13	-1.6	732.6	m. b, a. he	5.7	732.0	m. wo, r, a. b	-4.2	740.2	he	15.9	742.2	he	17.4	732.3	r, a. wo	20.9	741.4	m. he, wo
14	0.1	733.8	m. b, r, s, he	6.6	732.5	he, a. wo	-3.7	742.0	he	12.9	742.7	he	17.0	731.9	m. b, r, a. wo	20.0	740.5	he
15	2.2	737.9	b, a. he	7.4	732.6	b	-1.9	741.7	wo, nm. he	13.5	740.9	m. b, r	15.3	736.0	m. wo, r, a. b	20.1	740.4	he
16	-1.0	742.3	m. he, n	8.3	732.0	r	1.5	738.2	m. b, a. he	14.4	740.1	b, wo	16.0	737.0	wo, a. r	17.7	735.8	b, wo, a. r
17	-3.5	743.3	b	9.3	734.2	m. r, wo	2.7	733.7	m. b, a. he	15.0	736.0	b	13.9	739.3	m. wo, r	16.3	738.8	m. r, wo
18	-4.2	741.9	b	11.3	735.8	r, a. b	6.3	733.2	wo, nm. he	13.4	736.9	wo, a. he	12.6	735.6	b, nm. r	17.2	737.0	wo, a. r
19	-4.3	739.5	b	9.7	741.0	he	7.9	735.2	m. b, a. he	10.3	740.5	m. wo, b	14.5	737.3	m. b, wo	14.7	734.7	b
20	-8.2	742.9	b, a. he	9.8	741.3	m. b, he	9.6	736.3	wo, nm. he	10.6	740.2	he	15.4	733.5	r, a. he	15.7	736.1	wo, a. b
21	-10.5	743.1	he	10.1	742.9	he	10.9	739.0	m. b, a. he	13.9	734.7	he	14.9	733.3	he	17.0	739.3	wo, a. b
22	-7.4	744.8	m. s, he	11.4	739.3	he	10.3	736.4	b, a. r	9.4	733.9	m. wo, he	15.4	734.9	wo, a. r	14.7	738.6	he, nm. wo
23	-7.1	743.1	m. n, he	11.2	739.9	he, a. r	9.8	740.3	r	8.2	733.5	wo, a. b	13.5	735.3	m. wo, b	15.5	738.6	he
24	-9.0	744.7	he	9.5	742.3	wo, a. b	4.9	743.6	r	10.5	734.9	b, nm. he	15.2	733.1	m. r, wo, a. b	17.5	739.0	he
25	-10.3	745.8	he	6.6	745.3	m. he, wo	7.3	743.9	m. he, a. b	14.1	735.0	he, a. wo	16.1	736.6	m. wo, he	17.6	739.3	he
26	-9.0	747.7	he	7.7	744.6	m. b, wo	7.4	743.4	m. r, b	16.8	731.3	m. b, he	16.9	735.3	he, nm. b	17.7	736.5	he, a. wo
27	-6.4	746.6	wo, he, a. b	6.4	743.4	m. r, b	7.9	747.8	he, nm. wo	12.0	727.2	m. b, a. he	16.3	741.7	he	20.0	735.4	he
28	-4.0	744.6	b, nm. he	4.8	746.2	m. s, wo	9.2	746.7	he	13.5	724.0	b, a. wo	16.7	739.1	he	21.6	736.4	he, a. wo
29	-0.9	741.0	s, a. b				10.6	743.6	he	16.4	724.5	m. b, a. he	20.1	733.0	wo, a. r	22.3	736.1	m. he, r, wo
30	-2.8	745.2	he, a. b				11.6	739.1	he	16.8	729.8	he	22.9	740.2	m. b, he, wo	18.1	736.9	r, a. he
31	-1.0	745.2	s, nm. he				13.8	734.8	he				22.7	739.3	wo, nm. r			
Mitt.	-2.60	740.60		5.09	740.60		5.72	740.69		12.58	735.22		17.16	735.94		18.27	736.74	
I. Ther.-Max.			8. Mittags	5.0			Ther.-Min.	25. Morgens	-13.8		Bar.-Max.	26. Morgens	747.7		Bar.-Min.	8. Mittags	730.4	
II.	"		23. "	15.3			"	3. "	-11.9		"	4. Abends	748.5		"	13. "	730.1	
III.	"		31. "	20.0			"	14. "	-8.4		"	1. "	750.4		"	10. "	730.0	
IV.	"		12. }				"	4. "	0.6		"	14. Morgens	744.0		"	20. "	722.6	
V.	"		29. }				"				"				"			
	"		30. }	23.1			"				"				"			
V.	"		31. "	28.9			"	24. "	10.3		"	27. Mittags	741.9		"	1. "	729.3	
VI.	"		12. "	30.1			"	22. "	9.4		"	13. "	742.5		"	6. Abends	729.3	

Mai 25. Reife Kirschen auf dem Markte.

Lühlhausen: Daniel Meyer.

1813.

g.	Juli.			August.			September.			October.			November.			Dezember.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	17.3	738.2	m. wo, he	24.3	736.2	m. b, he	18.8	738.8	m. he, r, wo	11.2	735.8	m. wo, r, a, b	8.5	725.4	m. wo, r, he	-1.6	728.8	m. he, b, wo
2	17.6	735.1	m. wo, he	24.7	736.7	m. b, he, wo	18.5	738.7	he	15.6	731.9	b, nm. wo	6.1	732.2	b, a. wo	-2.2	727.3	he, a. n
3	17.2	734.3	wo	23.9	737.1	he	18.6	737.5	he	15.5	732.8	b	5.8	733.1	wo, a. b	-1.9	721.1	n, nm. b
4	15.4	739.4	wo, r	23.1	736.7	he, a. wo	19.7	737.8	he	16.0	736.7	m. b, wo	4.8	746.2	wo, a. he	0.8	723.4	wo, a. b
5	15.4	743.7	wo	23.8	733.7	he, a. g	20.3	734.6	he, a. wo	18.7	736.1	wo	3.1	743.8	wo	2.3	728.7	he
6	16.3	740.9	he	19.0	736.9	wo	17.7	730.6	r, a. wo	18.1	737.0	m. wo, he	3.9	737.5	b	-0.6	731.5	n, nm. b
7	19.5	735.5	he	19.6	738.5	he, wo	14.4	733.5	wo	19.3	734.9	m. he, r, wo	4.3	741.0	he, nm. s	0.3	731.4	n
8	23.3	732.2	he	20.0	738.9	wo	13.7	732.9	r, wo	16.2	737.9	wo	7.8	739.8	b, a. wo	2.8	736.6	he
9	21.2	732.4	wo, nm. r	19.2	736.6	m. b, r, a. wo	12.4	736.4	wo	15.1	730.9	r	14.4	740.4	m. wo, b	0.4	736.4	b, a. s
0	18.2	732.5	m. b, wo, a. r	19.5	739.2	wo, nm. r	12.2	740.9	wo	13.7	730.2	b, nm. r	12.0	741.3	he	1.5	731.0	b
1	16.4	730.8	r	20.5	739.1	m. b, a. he	13.4	743.4	he	13.8	727.9	m. b, wo	9.4	741.6	m. he, b, wo	-1.7	739.5	m. b, a. he
2	19.6	732.1	r	22.0	736.7	he, nm. wo	14.3	740.8	he	13.4	737.9	m. r, wo	7.5	742.5	he	-3.4	740.7	b
3	21.4	732.6	wo, nm. r	23.0	737.9	he	15.4	739.3	he	14.9	734.7	he, a. wo	5.2	730.2	r	0.1	736.4	b, nm. wo
4	21.9	730.6	wo	20.1	739.7	wo	15.2	741.9	he, a. wo	10.1	732.4	r, a. he	4.5	732.4	wo	0.9	734.9	n
5	20.6	731.2	wo, nm. r	17.5	736.7	wo, nm. r	16.0	743.8	he	7.2	732.5	he	4.3	729.4	he, a. r	-0.5	734.4	n
6	19.1	735.8	m. he, wo	19.1	734.7	wo	16.7	744.9	he	9.9	727.6	m. r, wo, a, b	4.7	731.3	m. r, b, a. wo	-0.3	732.1	m. n, wo, he
7	18.1	736.0	b, a. wo	19.3	737.5	wo, a. he	16.1	744.3	he	15.2	720.7	wo, a. r	6.3	724.3	m. b, r	2.9	731.3	m. b, a. he
8	16.7	736.6	m. r, wo	19.9	738.3	he	16.2	741.5	m. b, wo	10.9	730.0	wo, a. he	3.0	731.8	wo, nm. b	4.6	728.4	b, nm. r
9	18.5	733.5	he	22.5	740.9	he, nb	14.0	738.1	he	10.4	733.8	he	4.4	735.9	r, nm. b	6.4	723.6	m. wo, b, a. r
0	17.8	724.1	m. n, wo, a, b	19.6	740.8	wo, a. r	13.5	735.7	he	8.9	733.4	he, a. wo	9.0	738.9	m. r, b	5.9	727.3	wo, nm. b
1	19.0	724.8	wo, a. b	17.6	740.5	wo, a. he	13.7	734.5	m. n, wo, a, b	10.9	734.3	m. b, he	8.0	739.2	b	3.8	733.3	m. wo, he
2	20.1	732.9	he	14.9	736.1	m. he, b, wo	15.2	733.2	m. he, wo	10.0	734.6	m. n, h	5.8	738.2	b	3.4	731.6	wo, b, a. r
3	18.9	730.1	m. wo, r	13.5	735.1	m. b, r, a. wo	13.2	731.8	m. b, r, a. he	10.5	738.0	n	4.7	738.5	b	2.8	733.5	m. r, s, b
4	18.3	733.2	m. b, r, a. wo	12.3	743.5	wo, nm. r	14.4	737.9	m. wo, he	9.8	733.0	n	4.5	738.9	m. n, b	0.8	742.8	m. n, b
5	20.1	734.5	m. wo, he	13.5	743.6	he	13.4	738.7	m. b, wo	9.2	728.8	m. b, r	3.9	739.2	b	-0.1	744.2	n
6	20.7	735.3	wo	14.1	739.1	m. b, he	14.5	738.3	m. b, he	2.7	730.4	b	2.1	738.3	b	-0.1	745.6	m. he, b
7	21.3	738.8	he	15.1	738.0	b, nm. wo	13.4	738.0	he	4.8	734.1	wo, a. r	1.6	735.9	wo, a. b	0.2	751.6	he
8	20.7	743.7	he	16.4	738.7	wo, nm. he	14.4	737.6	m. r, he, wo	5.2	730.8	m. r, wo, a, b	0.8	731.9	b	-1.3	749.5	he, a. n
9	20.8	744.5	he	16.2	739.4	b, a. wo	14.1	738.6	m. he, a. b	2.5	730.9	b, a. r, s	-0.6	733.0	b	-3.0	748.5	n
0	22.1	741.0	he	16.9	741.5	m. n, wo	11.2	739.4	he, nm. wo	4.0	732.0	b	-1.4	733.1	b, nm. wo	-2.8	748.1	m. he, b
1	22.9	738.2	he, a. g	16.5	742.3	he				5.9	726.7	b, a. r				-4.8	746.4	n
II.	19.24	734.98		18.95	738.41		15.15	738.10		11.21	732.32		5.29	736.17		0.32	735.48	

VII.	Ther.-Max.	31.	Mittags	31.9.	Ther.-Min.	7.	Morgens	10.6.	Bar.-Max.	28.	Abends	744.6.	Bar.-Min.	21.	Morgens	721.9.
										29.	Morgens					
											Mittags					
VIII.	-	1.		31.8.	"	25.	-	7.5.	-	24.	Abends	744.3.	-	5	Abends	731.3.
		2.								25.	Morgens					
IX.	-	5.		26.9.	"	10.	"	7.8.	-	16.	Morgens	745.4.	-	6.	Mittags	730.0.
X.	-	7.		24.1.	"	27.	"	0.6.	-	12.	Abends	740.1.	-	17.	"	719.6.
XI.	-	9.		19.4.	"	30.	"	-2.8.	-	4.	Abends	747.5.	"	17.	"	723.4.
XII.	-	19.		7.8.	"	12.	"	-5.8.	-	27.	Mittags	751.8.	-	3.	"	720.4.
		20.														

October: 25. Weinlese.

	Januar.			Februar.			März.			April.			Mai.			Juni.		
Tag.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	-4.5	743.9	b	1.2	734.8	wo, nm. b	2.2	721.8	m. s, b, a. r	12.9	735.8	he	9.0	742.7	he	19.8	737.0	he
2	0.0	739.0	he	0.9	736.7	m. wo, s, b	3.8	720.4	b, nm. wo	15.8	730.6	he, a. r	12.9	740.5	he	20.0	736.4	m. b, wo
3	3.2	733.0	m. he, r, a. b	-0.6	735.6	m. s, wo	1.7	711.6	he	14.9	729.8	he	15.9	734.5	he	20.3	735.6	m. he, r
4	4.4	726.0	b, a. r	-1.8	737.1	wo, a. b	1.2	715.2	m. b, s	18.8	727.6	b, a. wo	16.9	729.5	he, a. b	15.9	735.8	r
5	5.8	721.4	wo, a. r	-5.6	743.9	m. b, he	4.0	725.5	s, nm. wo	14.0	731.7	b	19.8	724.4	wo, he, a. b	14.6	740.0	r, a. wo
6	4.0	724.0	m. r, a. he	-0.6	737.8	b, a. s. r	-2.9	728.0	b	14.4	736.8	m. b, wo	19.2	728.1	wo, he, a. r	17.1	739.9	he, a. wo
7	1.2	726.8	m. b, s	2.5	732.6	m. r, wo, b	-3.0	727.8	m. s, b	14.0	738.7	wo, nm. he	16.9	736.1	wo, he, a. b	16.3	735.4	r
8	-0.9	723.8	s	3.4	731.7	m. b, r	-0.9	728.4	he, a. b	11.5	738.7	he, a. b	17.7	738.0	he	16.8	733.2	r, a. b
9	-2.4	723.8	b, a. s	5.0	735.9	m. r, b	-2.0	728.2	b, nm. he	11.9	739.4	he	16.2	738.1	m. he, wo	16.6	736.9	wo, a. r
10	-4.2	731.8	m. s, b	5.6	742.8	he	-2.0	725.4	wo, a. he	18.1	738.1	he	10.4	741.5	he	18.3	740.0	wo, he, a. b
11	-9.7	738.4	m. b, he	3.5	743.2	he	-1.8	727.3	he, nm. b	14.2	737.8	he	8.1	743.6	he	19.0	738.6	he, nm. r
12	-6.9	728.1	s, a. r	3.8	740.5	he	2.1	732.7	m. he, a. b	16.6	736.1	he	10.0	740.2	he	21.6	739.0	he, a. wo
13	-2.1	735.9	m. b, a. he	1.0	738.7	m. b, he	1.2	732.8	b	17.2	734.6	he	11.8	734.0	he	22.8	741.7	wo, a. b
14	-10.9	736.9	m. he, a. b	-0.4	739.0	b, nm. he	-0.2	734.6	b	17.9	733.1	wo, he, a. b	13.2	732.8	he	24.0	742.1	he
15	-3.0	730.1	b	-2.8	738.4	m. b, he	-0.6	738.0	b, a. he	18.8	732.0	wo, he, a. b	14.0	732.2	he	26.5	738.6	he, a. r
16	3.8	722.2	b, a. r	-3.4	736.9	m. b, he	0.6	741.7	b, a. he	18.0	732.2	b, a. wo	14.7	734.9	he, nm. wo	20.7	740.6	m. r, wo, b
17	2.8	729.2	m. wo, b	-3.2	742.9	wo	1.5	744.8	m. n, he	16.6	731.6	wo, b, a. he	14.4	737.2	m. he, r, wo	18.4	742.1	b, nm. r
18	4.7	722.2	r	-4.5	743.8	he	3.9	741.2	he	17.4	731.7	he	13.8	735.8	wo, nm. b	14.8	742.9	b
19	5.8	721.4	r, a. wo	-2.6	740.8	he, a. b	5.1	736.9	m. wo, he	19.4	730.2	wo, he, a. b	15.7	735.7	wo, a. r	16.1	739.3	m. wo, r, b
20	4.1	724.8	m. r, wo	-7.0	743.0	he	7.7	736.8	he	19.8	728.8	m. b, r	15.4	734.6	wo, a. he	14.2	735.5	m. wo, b
21	-0.6	731.5	b	-7.8	743.8	he	9.8	734.7	he	15.8	733.9	b, a. wo	17.8	730.5	he	13.3	735.2	m. b, r, a. wo
22	-2.9	729.9	b, a. s	-8.8	742.2	he	9.4	731.8	he	12.9	736.8	m. b, wo	17.5	725.8	he, a. r	14.5	737.6	wo
23	-5.4	725.8	m. s, b	-10.6	740.8	he	9.2	738.8	m. he, a. b	11.7	739.5	wo	13.2	725.7	b, nm. wo	15.3	739.7	wo, a. r
24	-8.3	727.1	b	-10.8	741.1	he	10.7	735.1	b, nm. he	18.5	736.2	he, a. b	12.5	732.2	wo, a. he	14.0	740.7	r
25	-6.7	732.2	b, nm. s	-7.1	742.0	he	9.8	738.1	m. b, a. he	9.8	736.2	b	14.0	732.0	wo, a. r	16.0	743.4	wo
26	-5.1	731.9	m. b, a. he	-4.9	737.0	he	9.0	732.8	m. b, wo	9.1	734.1	wo, a. he	12.8	737.0	m. wo, he	16.3	740.4	m. r, wo
27	-7.4	725.8	he	-3.2	738.0	he	9.6	736.8	m. he, b, a. r	6.7	738.1	b	15.6	733.8	he, a. wo	17.8	736.4	m. he, wo
28	-0.9	723.8	m. he, b, a. r	-0.9	734.7	he	9.1	735.6	m. b, a. r	7.5	741.0	m. b, a. he	18.7	728.0	wo, nm. b	17.4	735.7	wo
29	3.5	719.0	wo, b, a. r				9.9	730.6	he, a. b	6.4	740.6	he	19.8	729.4	wo, um. r	18.1	734.2	wo
30	2.9	721.6	m. s, he, a. r, s				11.8	735.9	m. he, wo	5.1	740.6	he	17.7	737.7	wo, a. he	20.9	734.9	m. he, wo
31	1.9	726.8	m. b, s				12.7	740.0	he, nm. wo				18.0	738.0	he, nm. b			
Mitt.	-1.13	728.28		-2.10	739.10		4.23	731.51		13.62	734.99		14.91	734.81		17.90	738.29	

I.	Ther.-Max.	19.	Mittags	7.2.	Ther.-Min.	14. { 27. }	Morgens	-13.1.	Bar.-Max.	1.	Morgens	744.7.	Bar.-Min.	29.	Abends	716.1.
II.	-	10.	-	9.1.	-	24.	-	-14.7.	-	18.	-	745.2.	-	8.	-	730.0.
III.	-	31.	-	17.2.	-	11.	-	-5.6.	-	17.	-	745.9.	-	3.	-	710.8.
IV.	-	20.	-	25.0.	-	30.	-	1.6.	-	30.	Abends	741.9.	-	4.	Mittags	725.6.
V.	-	29.	-	26.8.	-	1.	-	0.9.	-	11.	Morgens	744.1.	-	5.	-	723.5.
VI.	-	15.	-	33.8.	-	22.	-	9.7.	-	25.	Abends	743.8.	-	8.	-	732.4.

März 30. Ankunft der Schwalben. — April 9. Kirschbaumbllüthe.

Lühlhausen: Daniel Meyer.

1814.

g.	Juli.			August.			September.			October.			November.			Dezember.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	22.5	732.5	m.he,r,wo	26.9	737.3	he	18.0	742.5	he	13.3	733.6	m.b,a,he	9.0	735.7	b	4.8	725.8	m,r,b,a,wo
2	20.1	734.5	wo, a. he	20.7	741.4	he	16.8	741.3	he	8.2	735.0	he	7.0	733.4	b	4.0	731.7	wo, a. b
3	19.8	737.0	he	20.6	738.8	he, a. wo	14.2	738.6	he,nm,wo	8.2	739.1	he	6.2	733.9	m. b, r	2.1	733.1	m. n, b
4	21.0	738.4	he, a. wo	22.9	741.1	he	11.1	739.5	he,nm,wo	9.1	740.7	he	10.9	735.0	b, nm. r	2.8	732.0	b
5	22.5	738.9	he,nm,wo	22.4	737.8	he	12.3	740.2	he, a. b	10.9	738.5	he, a. b	12.5	734.7	he, a. b	4.7	724.9	m. r b
6	22.2	740.2	he	20.8	738.8	wo	15.1	740.4	m.he,a,b	14.1	735.2	m.wo,r,a,b	13.7	734.3	b,nm,wo	4.4	733.7	wo, a. b
7	24.6	739.5	he, a. r	20.8	742.6	he	15.8	733.0	wo, a. b	15.1	734.4	wo, a. b	11.2	731.7	m,n,b,wo	2.1	740.0	b
8	23.5	738.9	wo, a. b	21.4	737.0	he	15.4	734.3	m. b, r	10.8	736.5	wo, a. b	9.9	723.9	wo, a. b	2.8	736.1	m. s,a,he
9	24.8	736.6	wo	19.6	741.0	he	13.0	738.4	m.b,a,he	8.7	737.2	he, a. wo	6.8	730.4	wo	8.1	730.5	r
10	25.9	736.1	he, a. wo	19.3	741.5	he	12.8	737.3	wo	5.2	741.5	he	5.2	740.0	wo, a. he	12.1	733.0	m.a,r,wo
11	26.5	737.4	he, a. b	20.1	741.0	he	12.4	737.3	m. b, wo	4.6	741.1	he	1.8	749.9	he	13.9	734.4	m. a. b, r
12	21.8	739.5	m.r,he	20.8	739.8	he	10.4	741.5	he	8.8	737.6	he	1.5	743.8	he	14.0	740.6	m,r,b,a,he
13	19.8	739.3	r,a,he	21.8	736.3	he	11.2	741.4	he	10.6	735.2	he,nm,wo	4.2	738.8	m.wo,r,a,b	11.9	738.3	he
14	18.8	734.8	m. b, he	23.5	734.3	he, a. r	12.5	741.7	he	12.8	733.2	he, a. r	6.0	738.3	b	9.7	743.0	m. r, he
15	20.0	733.8	he	20.1	739.5	wo, a. he	13.2	742.1	he	14.0	734.7	he	8.1	739.6	b, a. he	10.7	743.0	wo, a. he
16	20.4	733.0	m. he, r	18.4	733.7	he	13.9	740.6	he	12.2	731.0	m.wo,r,a,b	9.1	736.0	he, a. r	12.3	743.2	wo,he,a,r
17	18.0	734.0	r	18.2	738.8	m. r, wo	14.9	740.3	he	11.4	734.2	m. wo, he	5.8	745.5	he	10.6	747.5	he
18	18.7	736.1	m,r,wo,he	18.5	743.1	he	16.1	741.1	he	13.0	730.8	m. b, he	4.4	739.7	he	6.9	746.5	he
19	20.9	736.2	he,nm,wo	20.5	738.4	he	17.0	744.6	he	14.5	729.3	r, a. b	7.9	730.5	m.he,a,b	5.2	741.8	he
20	21.4	731.8	he, a. wo	18.2	737.5	m. r, he	17.1	744.0	he	12.9	730.7	r	8.5	728.5	r	8.1	742.8	wo,he,a,r
21	21.8	733.0	m.wo,r,a,b	17.6	738.7	he	18.8	739.0	he, a. wo	10.5	734.0	he	5.2	727.5	m. he, b	6.0	738.3	m. r, b
22	21.5	741.7	wo, a. he	18.0	738.1	he	17.1	737.5	wo, a. r	8.0	736.5	he	5.1	727.6	m. r, b	2.6	731.7	s, a. b
23	19.8	745.0	he	21.1	734.7	he	15.8	739.0	m. wo, he	9.1	731.6	b	5.5	729.8	b	0.3	729.2	s, a. b
24	20.2	740.9	he	22.3	733.1	m. b, r	17.5	738.0	he	7.8	734.3	m. b, wo	7.2	735.1	wo, a. b	1.2	733.0	wo
25	21.9	736.0	he	19.6	734.2	m. r, b	18.1	737.2	he	5.3	724.6	m. wo, s	5.4	734.1	he	0.4	731.3	m.s,b,a,wo
26	25.5	735.1	he	17.3	733.7	r, a. b	17.9	737.8	he	6.1	724.6	m. n, b	6.7	728.7	m. r, wo	0.7	733.8	n
27	25.7	738.8	he	17.5	736.0	m.he,r,wo	18.0	736.8	he	9.0	733.4	m. wo, he	4.8	733.3	m.b,a,he	1.8	731.3	he, a. wo
28	26.6	737.8	he	14.8	736.0	m.wo,r,a,b	18.5	736.9	m. wo, he	9.7	736.3	he	5.2	730.4	m. r, b	2.8	729.1	m. s, b
29	26.8	736.5	he,wo,a,b	12.7	749.0	m. r, b	18.8	735.5	he	9.7	733.8	he	6.8	729.1	b, a. r	3.0	719.3	m. s, b
30	23.9	740.4	he	16.4	741.3	wo, a. he	18.6	734.2	he	8.1	734.9	n, a. b	8.9	722.3	m.a,r,wo	2.6	733.7	m.a,he,b
31	24.1	738.9	he	17.2	742.6	he, a. wo				9.9	735.3	b				3.1	739.8	m. r, a, he
31.	22.22	737.16		19.68	738.78		15.99	739.07		10.04	734.48		7.00	734.05		5.65	735.58	

VII.	Ther.-Max.	29.	Mittags	33.4.	Ther.-Min.	15. 25.	Morgens	14.4.	Bar.-Max.	23.	Mittags	745.2.	Bar.-Min.	20.	Abends	730.6.
VIII.	"	1.	"	33.7.	"	29.	"	10.9.	"	18.	Morgens	743.5.	"	24.	Morgens	732.0.
IX.	"	19. 29.	"	25.0.	"	13.	"	5.3.	"	20.	"	745.0.	"	7.	Abends	732.4.
X.	"	6.	"	18.7.	"	11.	"	-1.9.	"	10.	Abends	743.3.	"	25.	Mittags Abends	723.1.
XI.	"	6.	"	16.6.	"	12.	"	-1.9.	"	11.	Mittags Abends	750.3.	"	30.	Abends	720.7.
XII.	"	12. 16.	"	15.9.	"	26.	"	-1.6.	"	17.	Mittags	748.0.	"	28.	Morgens Mittags	719.1.

Mühlhausen: Daniel Meyer.

1815.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	3.0	743.0	wo	1.9	727.0	b, a. r. n	7.9	747.0	he	18.5	736.1	he	17.5	732.0	he	16.0	732.3	m. a. b. y.
2	2.1	744.7	m. n. b	2.2	729.8	n	7.9	746.0	he	18.6	737.0	he	18.7	730.7	he	16.7	737.1	he
3	-2.1	743.8	b	2.8	734.3	he	8.0	745.6	he	20.2	734.3	m. b. a. he	16.0	728.7	m. a. he, wo	19.1	739.6	he. a. b
4	-2.8	739.0	b	3.5	732.7	b, a. r	8.5	746.8	he	16.2	737.4	wo, nm. he	16.0	730.1	m. wo, he	20.1	737.7	he. a. bl
5	-1.6	738.5	b	5.0	739.6	m. b. he, wo	9.2	746.1	he	14.1	745.2	m. b. a. he	16.7	731.5	m. wo, r	21.6	739.8	wo. he. a. b
6	-2.0	736.8	b	3.6	736.2	he	10.4	745.1	m. wo, he	13.3	743.9	he	16.9	734.0	m. b. he	21.1	726.6	m. a. wo. b
7	-2.2	734.1	m. b. s	3.2	734.2	m. r. b. a. wo	8.9	744.3	he	14.5	739.2	he	17.5	734.0	he	21.5	728.7	wo
8	-3.0	729.0	m. b. he	4.8	736.4	m. wo, he	12.0	735.7	he. a. r	15.9	735.9	he	20.5	733.4	he. a. wo	21.7	729.4	he. a. r
9	-4.4	737.9	b. a. he	5.0	734.0	wo	8.1	731.4	m. wo, r	14.8	737.3	m. wo, r. he	18.5	736.8	m. wo, r. a. b	20.9	731.8	wo. a. r
10	-2.1	740.3	m. wo, b	4.7	732.2	m. r. b. a. n	6.2	723.8	s. r. a. wo	15.0	737.3	m. n. he	17.3	741.2	wo. a. he	22.0	732.2	m. a. b. r
11	3.4	732.7	r. a. b	4.6	731.8	m. a. n. wo	3.4	727.6	s. a. he	15.6	739.0	wo, nm. he	18.9	738.1	he	20.9	734.0	m. r. a. he
12	1.0	737.8	s	6.9	734.5	wo	4.2	730.7	wo. a. r	15.1	737.3	m. r. a. he	21.9	735.9	he. a. wo	21.2	733.2	m. he. a. r
13	0.1	740.7	m. b. wo	7.5	735.3	m. b. r. a. wo	7.2	724.7	wo. a. r	15.9	734.3	he	19.6	736.2	a. wo, r. he	15.2	732.6	m. r. a. he
14	-0.7	733.8	m. wo, s. a. b	5.6	729.1	m. he, b	6.4	731.1	m. r. a. he	14.0	729.6	m. wo, r. a. b	17.7	737.8	wo, nm. b	16.6	729.0	m. wo. r
15	-4.5	738.8	he	7.6	736.6	wo	5.1	744.1	wo. a. b	7.8	734.2	m. wo, b	17.8	738.1	he	19.1	734.7	wo
16	-5.9	740.6	he	8.7	738.8	wo	9.6	740.9	b. a. r	5.0	736.3	he	18.9	738.6	he	21.2	735.9	a. he, r. wo
17	-5.2	740.0	he. a. s	7.7	734.8	m. a. r. b	10.6	738.6	m. r. b. a. wo	5.5	734.8	he	19.8	743.5	he	20.1	732.8	r
18	-3.8	734.0	m. he, s. wo	6.4	744.5	wo. a. b	7.8	741.2	wo	5.0	740.1	he	20.8	743.5	m. a. he, wo	18.8	734.1	m. a. wo. he
19	-5.4	728.8	m. wo, b	4.7	747.5	m. wo, he	9.5	740.0	wo. a. b	5.6	738.7	he	21.5	740.1	m. he, wo	21.6	733.4	m. he. r
20	-6.7	729.4	b	7.8	742.6	he. a. b	8.5	738.6	wo. a. he	8.1	730.8	he	18.6	733.9	he	21.5	732.2	he. a. r
21	-5.0	731.6	b	9.8	740.1	b	11.5	739.7	he	11.0	724.4	he. a. wo	20.8	728.9	he. a. b	17.6	733.0	b. a. wo
22	-8.9	734.9	m. b. he	9.9	746.9	wo. a. he	12.5	740.2	m. a. wo, b	9.1	721.1	m. r. b	17.9	733.2	he	19.7	736.1	m. r. wo
23	-7.6	736.8	b	8.8	747.2	m. wo, he	12.9	732.1	r	8.9	721.3	m. r. wo	15.6	735.1	wo. a. b	18.3	737.5	m. a. wo. r
24	-8.5	733.0	b	8.1	743.0	he	10.2	735.1	wo. a. he	7.5	721.0	m. a. r. wo	17.5	736.7	he	16.9	739.3	m. r. wo. a
25	-10.2	725.4	he. a. b	9.4	745.3	he	11.3	731.7	m. a. wo, r	10.0	728.5	m. he, r. a. b	18.4	739.5	he	16.6	734.8	r. a. wo
26	-9.1	724.4	m. wo, he	9.2	745.5	he	8.9	740.8	m. wo, he	10.6	734.4	m. b. wo	18.2	741.9	he	14.8	738.6	m. r. wo. a
27	-0.6	718.8	m. s. b. a. r	9.6	749.5	he	10.8	740.4	m. he, b	10.8	736.2	b. a. he	18.7	739.9	he	14.6	738.8	m. r. a. b
28	0.7	717.4	m. n. s. a. r	8.0	748.7	m. n. he	15.1	741.6	m. r. wo, a. b	14.6	731.4	he. a. b	18.9	737.6	he	15.6	742.0	m. r. a. b
29	0.0	722.0	m. b. he. a. n				17.2	743.2	he	14.5	726.8	b. nm. wo	19.9	735.2	he. a. bl	18.5	741.5	he
30	0.6	722.9	m. r. wo				17.7	742.1	he	14.7	730.6	b. wo	19.2	734.0	m. wo, b. a. r	19.9	738.5	he. nm. w
31	2.2	725.5	wo. he. a. n				18.1	739.2	he				14.2	735.1	m. b. r			
Mitt.	-2.86	733.38		6.80	738.48		9.89	738.56		12.85	733.81		18.89	735.97		18.99	734.59	

I.	Ther.-Max.	11. Mittags	5.8.	Ther.-Min.	22. Ab. } 25. Morg. }	-11.9.	Bar.-Max.	2. Abends	745.0.	Bar.-Min.	28. Morgens	716.5
II.	"	25.	14.1.	"	1. "	0.6.	"	27. "	749.9.	"	1. Mittags	726.5
III.	"	31.	24.4.	"	12. "	1.8.	"	1. Morgens	747.4.	"	10. Morgens	721.5
IV.	"	3.	26.6.	"	17. } 18. }	0.0.	"	5. Abends	746.4.	"	24. Mittags	718.5
V.	"	8. } 12. } 19. }	29.1.	"	7. "	10.3.	"	17. Abends } 18. Morgens }	741.3.	"	3. Abends	728.5
VI.	"	5. } 10. } 19. }	28.8.	"	14. "	9.1.	"	28. Abends	742.5.	"	6. Morgens } Mittags }	726.5

März 29: Blüthe des Kirsch- und Birnbaums. — April 1: Ankunft der Schwalben. — Mai 5: Blüthe des Geissblattes; 20: Reife Kirschen auf dem Markte.

Lühlhausen: Daniel Meyer.

1815.

Z.	Juli.			August.			September.			October.			November.			Dezember.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	21.6	736.0	he	20.0	739.8	m. he, wo	19.9	743.6	he	16.7	731.7	m. b, wo	4.2	733.9	m. b, he	5.1	744.1	he
2	21.4	735.6	he	19.8	741.7	wo	19.6	741.6	he	16.0	737.4	wo, a. r	3.4	736.3	m. n, he, a, b	6.2	746.5	b, a. wo
3	20.4	733.6	he, a. wo	18.8	742.9	he, wo	19.9	740.8	he	13.4	744.7	m. b, he	5.8	740.2	m. a. b, r	5.5	743.6	wo, a. r
4	19.7	735.2	m. r, wo	19.8	741.6	he	20.9	741.0	he, a. wo	11.8	743.6	he	2.0	745.1	m. wo, he	6.8	738.5	wo, a. r
5	21.4	737.5	wo, a. he	23.4	733.4	he, a. wo	20.4	738.7	m. b, a. he	11.8	742.9	he	0.0	746.0	he	4.9	732.6	b, nm. wo
6	21.8	736.8	he, a. wo	20.4	730.1	m. v, r, a. he	17.2	737.8	m. he, wo	12.7	741.7	he	0.8	746.2	he	3.4	719.1	m. r, wo
7	18.3	734.1	r, a. b	16.4	733.5	r, a. wo	14.4	740.9	he	13.5	742.4	m. r, b	0.7	745.9	he	-0.8	722.9	m. s, b
8	15.4	739.1	m. r, wo, a, b	16.0	733.8	he	12.6	743.6	wo, a. he	12.5	744.4	m. n, wo, a, b	4.1	745.8	wo	-7.7	730.6	b
9	16.0	741.2	wo	14.6	731.6	wo, a. b	13.5	744.7	he	8.2	743.5	he	6.6	741.8	b	-8.5	733.0	s
0	17.9	742.1	wo, a. he	14.4	731.9	b	15.7	744.5	he	8.0	740.2	he	10.6	745.6	b	-9.6	741.6	m. s, a. he
1	19.4	741.5	he, nm. wo	18.1	730.6	wo	17.6	743.6	he	8.4	734.0	b, a. he	9.8	746.3	b, a. he	-10.8	746.7	he
2	18.7	739.5	he	15.6	730.1	r, a. wo	19.0	744.5	he	11.2	735.2	he, nm. wo	10.3	742.2	b, a. wo	-9.4	747.6	m. he, a. s
3	21.2	739.9	he	14.9	735.1	m. wo, r	19.2	741.7	he	12.9	736.9	m. b, wo	13.3	729.1	m. b, wo, a, r	-3.2	747.7	b
4	24.1	742.0	he	17.1	743.1	wo, a. he	20.7	738.5	he	15.3	737.4	wo, a. he	8.8	722.4	wo, he, a, r	0.0	745.8	b
5	24.6	741.3	m. wo, he	19.9	744.6	he	20.0	736.3	r, a. b	14.5	739.4	m. r, wo	7.8	715.7	m. a. wo, r	-0.6	742.7	m. b, he
6	22.7	740.4	wo	22.6	736.6	he	21.0	731.1	he, a. wo	13.9	742.4	he	4.4	723.3	wo, nm. r	3.7	726.1	m. b, wo, a, r
7	22.4	740.1	wo, a. he	19.3	737.6	m. wo, he	18.1	738.2	wo, r, a, b	14.0	739.0	he	3.5	731.4	m. r, s, wo	2.3	719.7	m. a, s, wo
8	23.7	736.3	he	18.8	738.1	he	17.0	742.6	m. b, a. he	12.8	742.1	m. he, wo	1.7	739.4	wo, a. he	1.2	727.3	he, nm. wo
9	23.9	733.4	wo, a. r	19.0	734.3	m. r, wo	13.9	741.8	he	13.7	738.7	m. b, wo	-0.3	740.7	he	1.1	730.5	wo
0	19.9	735.2	wo, a. he	20.7	736.4	m. wo, he	12.3	737.3	he	13.8	735.0	he	0.8	728.1	m. s, r, a, b	1.2	731.1	m. wo, he
1	20.1	736.9	he	20.3	737.9	he	11.2	736.9	m. wo, he	14.0	732.2	he, nm. wo	4.7	727.3	m. b, wo	4.2	728.5	m. wo, b
2	20.8	734.5	r	21.6	736.9	he	12.4	735.7	he	12.6	738.8	m. b, he	6.3	731.9	wo, he, a, b	5.8	728.5	r
3	19.9	736.0	r, a. wo	22.3	741.5	m. a. he, wo	15.7	727.9	he, a. wo	12.5	739.7	m. a. n, he	0.2	734.9	b, nm. s	1.0	734.5	wo, a. he
4	20.1	738.4	he, a. wo	20.8	743.0	m. wo, he	16.1	732.8	m. wo, he	12.7	737.8	m. wo, r	-4.2	741.3	b	1.8	728.1	m. n, b, a, r
5	19.6	740.1	wo, a. he	19.8	745.0	he	15.7	737.2	he, a. b	13.9	728.9	r, a. wo	-3.2	745.5	m. wo, he	2.7	729.6	m. r, s, b
6	19.1	737.7	m. he, a, r	20.7	744.5	he	17.4	741.7	m. b, a. he	12.3	730.4	m. wo, r, a, b	-2.4	745.3	he	0.7	737.0	he, a. b
7	16.2	736.5	m. wo, b	21.9	743.4	he	18.3	742.1	he, a, b	10.2	731.8	he, nm. wo	-4.2	738.9	m. b, wo	4.3	727.8	m. b, r, a, wo
8	16.5	738.1	m. b, a. he	23.3	739.5	he	16.5	742.3	he	10.0	734.3	he, nm. wo	-5.3	736.9	he	1.0	741.2	wo, a. he
9	18.8	739.8	m. b, a. he	21.7	739.0	m. wo, r	18.1	733.0	he, a. wo	10.4	728.7	b, nm. wo	-5.0	743.4	he	4.7	743.8	b
0	20.3	735.5	he, nm. wo	19.2	741.7	m. b, he	15.9	730.1	r, a. b	11.6	728.4	m. r, wo, a, b	-1.6	744.1	m. he, wo	6.2	743.5	b, a. wo
1	20.2	736.8	he, a. wo	19.2	742.6	he				6.5	731.1	b				2.2	749.8	m. wo, he
II.	20.20	737.78		19.32	738.14		17.01	739.08		12.32	737.25		2.74	737.83		0.85	735.80	

VII.	Ther.-Max.	19.	Mittags	31.2.	Ther.-Min.	9.	Morgens	11.6.	Bar.-Max.	10.	Abends	742.6.	Bar.-Min.	19.	Abends	732.5.
										11.	Morgens					
VIII.		5.		30.9.		9.		12.5.		25.	Morgens	745.1.		12.	Morgens	728.7.
											Mittags					
IX.		14.		29.1.		22.		6.3.		12.	Morgens	745.0.		23.	Mittags	727.1.
														Abends		
X.		1.		20.3.		10.		4.1.		3.	Abends	744.9.		25.	Abends	725.0.
														29.		
XI.		13.		15.0.		29.		-8.8.		26.	Morgens	747.3.		15.	Morgens	712.9.
XII.		1.		9.2.		12.		-13.4.		31.	Abends	750.1.		6.		717.4.

Mühlhausen: Daniel Meyer.

1819.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	1.0	755.4	wo	2.7	736.0	m. b. r	5.2	730.7	m. b. he	14.5	750.9	m. n. he	11.5	741.4	he	15.3	749.2	he
2	-1.0	756.3	n	2.2	737.0	b	4.2	729.3	he	14.6	748.4	b, a. he	14.0	738.6	he	18.7	747.8	he
3	-2.8	756.0	n	2.9	742.3	b, nm. he	2.2	731.1	b	13.9	745.0	he	16.5	738.2	he, a. wo	22.1	746.9	he
4	-2.4	755.8	he, a. n	1.9	743.0	b, s	2.3	736.6	b	10.3	746.7	m. nb, he	17.6	735.4	wo, he, ar	23.5	745.6	he
5	-4.2	755.1	n	4.5	743.8	m. r, wo, a. b	3.4	739.3	b, nm. he	14.5	745.4	he	16.0	739.0	m. r, he	25.0	745.6	wo, nm. he
6	-3.2	755.1	n	7.0	742.2	m. r, b	3.8	737.9	b	10.8	740.9	he	16.7	748.4	m. b, p. a. wo	23.8	744.6	wo, he, a. n
7	-2.8	753.2	m. n, he, wo	7.6	737.6	b, nm. r	4.9	740.8	m. b, he	12.8	739.9	he	14.9	745.2	m. b, a. he	23.5	741.0	he
8	-0.4	750.3	wo	3.9	744.1	m. r, wo	4.4	745.6	he	12.7	742.8	he, nb	15.5	744.4	he, nm. wo	22.5	737.8	r
9	5.8	748.9	wo	5.2	751.2	wo	5.9	746.7	he	13.4	742.7	he	15.8	746.6	he	17.7	737.4	r, a. b
10	7.8	753.4	m. wo, he	6.0	749.3	m. r, b	5.9	747.1	he	14.0	741.8	he	14.9	746.8	he	18.7	741.7	wo
11	6.7	752.4	wo, nm. r	4.9	751.2	m. n, he	7.8	746.2	he	15.8	734.5	he	16.0	747.7	he	19.1	745.6	b
12	4.9	757.4	m. wo, he	5.2	743.7	m. he, b, a. r	5.9	749.2	m. he, b	17.9	732.0	he, a. wo	17.5	745.5	he	19.3	744.7	wo, na. r
13	3.7	752.9	he	4.9	741.2	m. r, b	8.6	751.5	m. b, he, wo	15.6	734.7	m. wo, r, a. b	19.4	743.9	m. he, wo	16.8	746.1	wo, a. b
14	5.9	754.8	r, a. wo	3.5	744.6	wo, a. b	7.0	751.9	he	14.7	738.4	wo, he	17.2	745.6	m. wo, he	18.4	744.6	wo, a. b
15	7.8	751.3	r	2.4	747.7	wo	8.8	750.9	he	15.1	735.7	wo, he	13.6	744.2	he	20.8	740.4	he, na. r
16	4.8	754.1	m. s, wo, a. b	0.9	744.0	he, a. wo	10.4	750.1	he, a. wo	15.4	733.6	m. b, r, a. he	15.2	744.2	he	15.6	742.8	r
17	3.5	744.8	he, na. r	6.9	743.0	m. n, r, a. wo	10.1	747.8	b	15.0	741.0	wo, he, a. b	18.8	744.4	he	13.6	740.2	r
18	5.8	741.0	m. b, a. he	8.8	743.2	r	6.2	749.2	b	16.7	743.2	wo, he, a. b	22.1	744.3	he	15.8	738.1	r, a. b
19	1.8	744.1	s, wo	9.1	740.4	m. he, wo	5.9	741.2	he, a. b	16.8	745.0	b, nm. wo	23.1	739.9	he	19.8	742.8	wo
20	2.6	742.9	m. he, b, a. s	6.8	744.8	m. wo, r, a. b	6.7	733.1	r, a. b	16.8	744.4	wo, a. he	22.6	737.6	he, a. b	21.0	744.5	m. he, r, d
21	2.8	738.6	s, r	5.3	733.8	m. he, r	5.7	738.8	m. r, b	17.3	740.9	he, a. wo	21.0	739.2	wo	19.7	746.0	wo, a. b
22	3.8	740.7	b, a. r	5.8	735.4	r	6.5	741.7	b, nm. r	15.7	740.3	he	20.8	741.9	he, a. wo	20.0	743.9	wo, a. b
23	6.8	744.0	r	4.1	740.1	m. r, s, a. b	6.9	742.7	b, a. he	14.7	738.5	m. b, v, r	22.6	741.4	he, a. wo	20.8	744.6	wo
24	4.7	742.6	he, na. r	3.1	734.7	r, s, a. b	8.0	743.8	m. wo, r, a. b	14.5	738.0	r, a. wo	23.5	740.8	he, a. b	21.7	744.3	he, a. b
25	5.8	742.7	m. b, he	2.2	734.9	s, r, a. b	11.9	742.1	m. r, b	14.0	737.7	m. r, b, a. he	22.6	739.0	wo, a. r. do	23.8	746.2	m. b, b
26	4.7	740.0	he	1.0	737.6	wo, a. b	9.0	747.8	r, a. he	10.1	742.2	m. b, wo	22.9	738.2	wo	24.2	741.2	he, a. b
27	3.8	737.8	wo	0.5	732.8	s, a. b	9.8	750.0	wo, a. he	6.7	743.5	wo	21.1	737.0	wo, a. r. do	22.7	742.4	b, nm. r. d
28	0.9	736.6	m. n, wo, a. b	3.6	732.0	b	10.9	747.2	m. wo, b	6.7	745.7	he	15.8	737.9	r, wo	17.9	742.4	r, a. b
29	1.5	736.0	nb, a. b				13.9	746.4	wo, nm. he	7.5	741.5	he	18.2	737.7	r, a. b	15.1	745.1	r, a. b
30	0.3	733.5	n				14.0	751.2	he, wo	9.0	741.9	m. b, he	11.4	741.0	r	16.4	743.8	m. r, b
31	0.5	733.0	n, a. b				15.3	751.2	he				13.5	747.2	he			
Mitt.	2.53	747.11		4.37	741.13		7.42	743.83		13.55	741.21		17.64	741.86		19.69	743.56	

I. Ther.-Max.	10. Mittags	9.5.	Ther.-Min.	5. Morgens	-6.9.	Bar.-Max.	12. Morgens	758.0.	Bar.-Min.	31. Morgens	732.0.
II.	19.	13.1.	"	16.	-3.1.	"	11.	753.4.	"	21. Abends	731.0.
III.	31.	20.0.	"	8.	-1.2.	"	14.	752.9.	"	2.	728.0.
IV.	12.	23.8.	"	28.	0.0.	"	1.	751.2.	"	16. Morgens	730.0.
V.	19.	30.0.	"	1.	2.5.	"	11.	748.4.	"	4. Abends	734.0.
VI.	26.	31.9.	"	1.	8.1.	"	1.	749.2.	"	9. Morgens	736.0.

März 25.: Blüthe des Aprikosenbaums; 30.: Kirschbaumblüthe.

Die Beobachtungen in den 3 Jahren 1816, 1817 und 1818 konnten, weil zu unvollständig, nicht aufgenommen werden; auch konnte der Barometer nicht auf 0° reduziert werden, weil die nöthigen Temperaturen fehlten. Zudem scheint es, als wären die folgenden Beobachtungen an einem tiefern Standpunkte gemacht worden, weil die Barometermittel bedeutend höher ausfallen, als die frühern; doch fehlen hierüber nähere Angaben.

Mühlhausen: Daniel Meyer.

1819.

Tag.	Juli.			August.			September.			October.			November.			Dezember.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	19.0	742.0	m. r. g. a. b	24.9	746.2	he	16.2	739.1	r, a. b	19.0	746.6	he, a. wo	9.9	739.9	r, a. b, bl	3.9	747.5	wo, nm. he
2	18.4	744.5	m. b. he	24.8	743.9	wo, a. g	16.8	742.4	r, a. wo	19.4	746.1	he	13.0	738.4	b	2.4	751.0	n, a. r
3	21.7	744.4	he	22.4	741.2	b, nm. r	20.4	744.2	m. b, wo	18.3	741.6	he	9.5	745.2	m. b, he	1.8	750.8	nb
4	25.9	744.6	he	19.3	741.0	r, a. b	21.6	746.4	wo	17.5	739.8	r, a. b	4.9	746.7	he	2.8	747.6	m. nb, b
5	29.4	745.4	he	20.0	743.5	wo	20.3	743.9	he	13.0	740.6	b, nm. r	6.2	739.7	m. n, r	2.0	740.1	m. nb, wo
6	30.4	745.6	he	24.3	745.5	wo, a. b	19.0	745.7	m. he, r, wo	12.8	750.0	m. he, wo	8.2	740.3	m. b, wo	-1.2	744.4	m. wo, b
7	30.3	748.9	he	23.5	745.6	m. r, b	17.6	749.2	he	12.2	748.4	b	9.0	738.8	m. b, r	-1.5	743.7	b
8	29.6	746.9	he, a. wo	23.1	744.4	m. wo, b	17.9	748.6	he	15.0	746.7	b, nm. he	10.0	732.2	r	-5.2	740.4	b
9	23.7	751.9	he	20.0	746.4	wo, a. he	17.6	746.7	he	14.4	747.6	m. n, wo, he	6.0	742.2	m. r, b	-3.7	746.9	m. b, he
10	23.4	749.4	m. b, a. he	19.2	744.4	he	19.8	745.4	he	14.7	745.5	he	4.5	736.9	m. n, b, a. r	-0.4	745.2	m. he, b
11	21.7	747.1	m. he, a. b	21.3	742.2	m. he, wo	21.7	744.5	m. he, wo	12.9	745.0	n	6.6	736.5	m. r, b	4.2	745.2	b
12	23.4	747.6	wo	23.0	742.4	he, a. r	21.1	745.0	m. he, b	11.4	746.7	n	3.2	738.8	n, a. he	3.8	744.4	m. r, b
13	19.6	746.7	b, a. he	23.2	744.4	he	20.2	748.9	he	10.8	746.2	m. r. a, he	4.0	736.9	b, nm. wo	0.8	737.7	s. a. he
14	17.5	744.7	m. b, he	24.0	745.5	m. b, wo	20.4	749.8	m. n, he	14.8	745.7	m. r, wo, a. b	5.1	738.8	b, a. r	-1.0	739.9	he
15	18.9	740.2	he, nm. wo	22.9	745.0	r, a. wo	21.7	746.1	he	12.8	746.2	m. r, wo, a. b	5.5	740.7	m. n, b	-6.5	740.7	he, a. s
16	20.1	739.8	m. he, a. r	21.0	747.7	wo, he	20.8	739.4	m. b, wo, a. r	11.2	746.8	m. n, b	5.8	740.7	m. nb, wo	1.2	743.7	m. s, b, wo
17	20.4	744.7	wo, nm. r	21.4	748.6	he, nm. wo	17.9	742.1	m. r, b	8.4	740.2	m. r, b	5.2	739.9	m. n, b, a. he	0.6	745.2	b, wo
18	22.8	745.5	he	19.7	746.9	m. b, wo	19.2	748.5	he	6.1	739.8	m. r, b	2.7	738.8	b, na. r	4.2	739.0	m. a. r, wo
19	24.6	738.8	he	20.0	744.8	wo, a. he	21.4	746.4	wo, a. b	7.8	741.0	b	3.5	742.0	m. r, b, a. n	7.9	746.8	m. b, r
20	20.6	733.1	r, a. b	18.9	745.8	he, nm. wo	15.1	747.9	m. b, a. he	10.5	742.0	b, nm. wo	4.6	738.7	n, a. r	10.9	742.2	r
21	15.8	732.1	r	19.8	744.7	he, nm. wo	12.4	750.8	he, nm. wo	12.2	739.8	r	5.5	728.3	r, a. he	11.2	746.7	r, a. b
22	19.3	739.2	r, a. b	21.0	743.9	m. b, wo	10.8	751.2	he	8.8	736.9	m. wo, b	4.8	733.5	m. r, wo, a. b	11.8	742.4	r
23	19.5	745.7	r, a. wo	21.8	744.9	wo	11.9	745.9	he	8.4	734.8	m. wo, r	2.5	741.8	s, a. he	10.7	735.4	r
24	19.5	747.6	m. nb, wo	22.6	744.5	wo, nm. r	14.0	740.4	m. he, wo	12.2	730.1	b, nm. r	0.8	742.6	b, a. wo	5.6	734.2	b
25	20.9	744.1	wo, a. he	23.0	742.2	wo, a. he	17.5	738.6	m. a. r, b	10.0	733.6	r, a. wo	1.4	744.0	s, a. b	3.5	728.8	m. r, wo, a. b
26	23.1	742.7	wo, nm. g	22.2	741.6	m. he, g, wo	17.4	741.6	m. r, b, a. wo	8.7	740.8	b	1.9	738.0	s, r	1.0	736.5	s, a. wo
27	22.2	744.4	wo, he	21.7	742.6	wo, a. r	15.7	745.0	wo, nm. r	6.3	737.7	b	2.1	744.4	m. s, r, b, a. s	-0.8	736.2	m. s, wo, a. b
28	22.5	745.9	m. he, wo	21.8	742.4	m. r, b	17.1	745.6	m. wo, he	6.5	742.4	m. b, wo	1.8	746.9	m. b, wo	1.8	734.7	m. s, b, a. wo
29	23.5	744.7	m. he, a. b	22.7	740.7	wo	17.9	744.9	he, a. wo	4.4	736.7	m. he, r	-0.1	748.9	b, nm. s	1.8	731.2	s, r. a. b
30	23.0	743.3	m. he, r, a. b	21.2	735.1	m. he, a. b	19.9	747.1	he	9.6	738.0	m. r, b, a. wo	4.2	746.5	m. b, a. he	-2.8	736.0	m. b, he, wo
31	23.8	745.0	b, nm. r	17.7	737.7	wo, nm., r				9.8	742.1	wo, a. b				-3.9	729.4	m. b, s
itt.	22.41	744.08		21.66	743.72		18.08	745.88		11.58	742.07		5.08	740.20		2.14	741.08	
VII.	Ther.-Max.	8.	Mittags	37.5.	Ther.-Min.	14. { 15. }	Morgens	11.8.	Bar.-Max.	9.	Morgens	752.8.	Bar.-Min.	21.	Morgens	731.4.		
VIII.	"	2. { 11. 15. 19. }	"	31.3.	"	10.	"	11.8.	"	17.	"	748.7.	"	30.	Abends	734.8.		
IX.	"	"	"	27.5.	"	22.	"	3.1.	"	22.	"	751.8.	"	16.	Morgens	736.8.		
X.	"	1.	"	25.0.	"	29.	"	2.5.	"	6.	"	750.6.	"	24.	Abends	729.2.		
XI.	"	2.	"	16.3.	"	19.	"	-2.5.	"	29.	"	748.9.	"	21. { 8. }	"	727.5.		
XII.	"	22.	"	12.8.	"	15.	"	-12.5.	"	2. { Morgens } 3. { Mittags } 3. { Morgens } 3. { Abends }		751.2.	"	25. { Morgens } 31. { Abends } 31. { Morgens } 31. { Mittags }		728.6.		

October 4: Weinlese.

Mühlhausen: Daniel Meyer.

1820.

Z.	Juli.			August.			September.			October.			November.			Dezember.		
	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	22.5	744.4	r, wo	27.2	742.6	he, a. wo	19.4	742.7	r, a. he	15.6	749.3	m. r, b	6.1	733.5	r, a. b	0.8	746.7	m.a.b, wo
2	20.6	746.7	m. wo, he	22.7	748.8	m. r, wo	19.7	742.6	m. wo, he	14.8	753.7	m.r,b,a.he	7.4	743.9	he,nm.wo	1.5	745.4	b, a. wo
3	20.8	744.4	wo, a. b	23.6	747.4	he	18.7	745.9	wo, a. b	9.7	751.4	m. r, wo	6.5	741.3	b, a. he	1.3	751.0	m. b, a. he
4	19.6	742.9	wo	24.9	742.9	he	17.7	748.2	m. he, wo	10.4	747.1	wo	4.7	741.4	m.n,wo,he	1.6	749.3	b, a. wo
5	20.9	744.6	wo	20.7	745.6	r, a. b	18.3	745.9	wo, a. b	12.7	746.9	wo	5.6	743.3	r, a. he	3.9	747.8	b, nm. r
6	20.1	744.0	b	21.5	744.4	he, a. b	18.1	741.8	wo, a. b	13.0	747.2	wo, a. he	9.0	744.4	m. b, a. he	5.0	748.2	r, b
7	18.5	745.2	m. r, b	23.9	745.0	wo, nm. b	17.9	746.7	wo, nm. he	14.2	746.7	m. b	11.0	742.6	m. b, a. he	7.5	750.3	m.r,b,a.wo
8	20.3	746.7	b, a. wo	22.2	746.7	he	18.5	748.9	m.a.b,wo	13.0	745.0	b	9.4	738.3	m.n,wo,a.b	7.8	753.1	b
9	20.3	746.7	m. b, a. he	22.7	747.4	he	19.3	751.2	wo	13.0	746.1	m. b, a. he	7.2	735.7	wo, a. b	8.5	753.4	b
10	22.3	744.4	he, nm. wo	25.6	750.3	he, a. wo	18.6	751.2	wo	13.2	744.0	m. b, a. he	5.2	738.3	b	7.7	752.7	he
11	23.9	744.4	he	25.9	748.9	wo, nm. he	19.3	749.9	wo	11.3	740.3	m.n,he,a.b	3.5	744.2	b, a. he	8.1	750.3	m, he, a. b
12	24.9	741.0	he, a. wo	27.4	746.1	wo	19.1	747.4	m. n, wo	11.4	741.4	m.n,wo,a.b	3.0	743.9	wo	8.5	742.9	m. b, wo
13	20.5	739.2	r, a. b	25.5	744.4	he, a. r	18.9	747.1	m. wo, he	10.5	742.9	m. b, he	1.0	735.8	s	8.4	734.7	r
14	19.1	741.2	r, a. wo	25.1	743.8	m. b, wo	18.2	745.2	he	10.0	739.9	he	1.0	733.9	b, a. he	5.8	735.8	r, s, a. b
15	22.5	745.2	m. he, wo	25.5	744.4	he	19.5	743.3	m. he, wo	13.7	735.6	r	-0.7	731.3	s	1.0	741.2	m. s. b
16	23.5	744.2	he, a. wo	26.0	744.8	he, a. wo	21.2	745.5	m. b, wo	14.2	735.4	r	-0.6	733.1	m. b, wo	1.5	740.7	b, a. he
17	26.5	738.4	he, a. b	25.8	744.8	he	20.4	745.4	wo	14.6	731.0	b, a. he	-0.6	739.9	m. b, a. he	3.4	742.9	m.a.s,a. he
18	20.7	737.7	r, a. wo	25.9	740.1	he, a. g	20.8	740.1	wo, a. r	13.2	724.8	na. m. a. r	-2.9	744.4	m. he, a. b	1.4	751.8	n
19	20.7	737.5	wo	23.8	737.7	b, nm. r	15.9	740.4	r, a. b	8.4	732.2	r	0.3	746.5	m. s. b	1.6	756.4	n
20	21.9	739.9	m. b, g, wo	22.1	742.2	wo, a. b	14.6	744.4	wo	8.9	730.5	r, a. wo	2.7	748.0	b, a. he	3.3	755.3	m. n. b
21	21.2	744.6	m. b, wo	24.8	740.2	wo, a. b	12.3	736.2	r, a. b	9.0	735.4	r, a. b	0.0	748.4	m. a. n, b	4.9	750.8	b, a. wo
22	21.6	744.2	m. he, a. b	21.9	736.3	m, he, r, a. b	15.0	738.8	m. wo, r	8.6	734.7	m.a.b,wo	1.7	743.9	m. n, wo	6.5	746.7	b, a. r
23	20.6	742.9	m. b, r	21.5	743.7	wo, a. r	13.3	748.9	wo, a. b	9.3	730.3	wo, nm. r	3.3	743.8	b	5.3	741.4	r, a. b
24	19.1	744.4	r, a. b	22.4	746.7	m.a. b, wo	14.9	745.7	he	8.7	725.3	r	3.6	742.6	m. b, a. he	-2.6	739.2	b
25	19.3	743.9	m.r,b,a.wo	24.6	746.7	m.r,wo,a.b	16.9	740.3	wo, nm. r	8.7	730.5	r	0.4	741.6	n	-6.0	736.5	b
26	18.9	746.7	m. he, a. b	23.9	744.2	m.a. b, wo	15.6	743.9	wo	9.2	735.4	m. r, wo	0.0	745.9	n	-3.2	738.4	b
27	20.5	747.8	m. he, wo	22.4	743.5	na. nm. r, b	14.2	747.6	wo, a. b	9.9	733.1	m. a. r, b	-0.3	746.9	n	-2.5	743.3	b
28	23.0	746.7	wo, he	20.4	740.9	m. he, a. b	12.0	748.9	he, nm. wo	6.6	739.0	r, a. wo	0.0	747.1	b	-5.7	739.9	b, a. he
29	23.1	746.9	m. wo, he	20.3	742.2	m. b, wo	11.7	748.2	m. n, he	6.7	738.3	wo	-0.6	749.3	b, a. n	-6.7	738.6	wo
30	25.3	746.7	he	18.5	743.7	m.a. b, wo	13.3	746.7	m. n, he	5.5	737.7	he	-1.0	748.7	m. n. b	-7.3	738.8	wo, a. b
31	27.4	745.4	he, a. wo	19.0	744.3	he, a. wo				5.9	732.0	he, na. r				-5.6	739.0	b
Mitt.	21.62	743.34		23.46	744.23		17.14	745.30		10.78	738.81		2.85	742.03		-2.14	745.26	

VII. Ther.-Max. 17. Mittags 34.7. Ther.-Min. 2. Morgens 17.5. Bar.-Max. 27. — 747.8. Bar.-Min. 17. Mittags 736.5.

VIII. " 12. " 33.8. " 12. " 15.0. " 10. Morgens 750.6. " 22. Mittags 736.0.

IX. " 16. " 24.7. " 29. " 5.3. " 9. " 751.2. " 21. Mittags 739.1.

X. " 5. " 19.1. " 14. " 0.0. " 2. Abends 754.6. " 18. Mittags 724.1.

XI. " 7. " 15.6. " 18. " -9.5. " 29. " 750.1. " 15. Morgens 730.9.

XII. " 11. " 10.6. " 30. " -10.0. " 19. " 758.1. " 13. Abends 733.1.

Mühlhausen: Daniel Meyer.

1821.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	-6.0	739.3	s, a. he	-2.9	758.3	m. n, b	5.3	736.1	b	8.9	738.0	m.r,b,a,he	18.7	741.0	wo, a. he	19.6	745.6	wo
2	-6.9	737.1	m. he, b	0.4	755.3	he	6.2	746.7	m.r,b,a,wo	7.8	738.0	m. he, b	18.1	739.9	wo, nm. r	21.5	743.5	m. wo,
3	-2.7	730.2	b, nm. r	0.0	753.8	he	6.8	744.4	b	9.3	737.3	m. r, wo	18.3	739.3	he, a. wo	19.3	739.9	m. b, v
4	3.6	730.5	r, a. wo	-0.1	748.6	m. he, a. b	9.0	739.5	b	7.0	730.2	m. r, b	18.1	738.0	wo, he, a. b	19.4	735.3	m. wo,
5	5.4	730.5	b, nm. r	2.7	758.7	m. s, b	7.8	740.5	r, a. b	6.0	733.9	r, s, a. wo	18.5	737.1	wo	17.5	739.7	b, a. v
6	4.7	728.6	b, a. wo	-1.5	765.3	he	3.7	743.1	m. s, b	7.1	745.7	m.r,b,a,he	16.7	739.0	b, nm. r	16.9	745.0	he, nm.
7	5.8	733.1	wo	-1.4	765.5	he	8.1	740.3	r, a. wo	7.6	750.4	he	15.6	744.3	he, nm. b	18.1	741.4	m. a. wo
8	4.6	730.9	b, a. wo	-0.6	760.0	he	9.3	735.4	m. a. r, b	8.9	746.7	he	17.3	748.9	m wo, he	17.1	739.0	a. wo, r, s
9	5.5	727.1	r, a. b	0.4	748.6	wo	8.7	741.4	m. r, wo	12.2	739.2	m. he, b	18.4	749.3	he, a. wo	16.6	737.3	r, a.
10	8.3	731.6	m. a. wo, b	1.6	748.4	wo, he	10.6	743.7	b, nm. r	12.6	737.9	b	19.3	748.9	m. r, wo	15.5	740.7	wo, nm.
11	9.3	730.5	r	1.5	750.4	wo, nm. he	9.0	743.7	r	12.6	741.2	m. wo, b	16.0	747.4	m. a. b, r	17.1	744.4	wo
12	9.3	736.9	r, a. wo	0.8	750.8	he	8.9	746.9	m. b, wo	12.1	738.6	wo, a. r	15.3	742.6	r, a. wo	17.3	747.1	wo, a.
13	9.8	741.0	m.r,b,a,wo	0.5	751.2	he	8.6	747.1	wo, a. he	9.4	740.6	m. wo, b, a. r	15.3	735.0	r, a. b	15.1	747.1	m. he, v
14	9.5	733.1	r, a. wo	2.7	751.6	he	7.4	743.9	r, a. wo	11.3	742.0	wo, he	12.3	735.7	m. r, wo	15.3	745.6	m. r, wo, s
15	2.9	750.4	wo	1.7	753.4	he	6.4	751.2	m. wo, he	10.6	738.0	m. wo, r	13.6	737.2	wo	16.6	745.3	wo, nm.
16	5.1	745.7	r, a. wo	-1.0	755.7	n	7.6	751.6	he, nm. wo	5.8	732.0	m. s. r, b, wo	13.7	745.6	r, a. b	15.3	745.4	m. n, b, a. v
17	5.5	752.1	b, a. wo	0.8	753.4	m. a. n, b	7.8	746.9	he, nm. wo	7.9	731.6	m. wo, r, a. b	16.5	749.3	wo	17.1	745.6	he, nm.
18	4.2	755.7	m. b, wo	3.5	746.3	he, a. b	9.3	738.4	m, a. r, b	9.0	742.9	b, nm. wo	18.5	746.1	r	14.7	747.0	he
19	0.6	755.9	m. a. n, wo	1.9	747.8	m. s, wo	7.2	729.0	m. wo, r, s	10.7	743.5	m. wo, he	17.5	749.7	m. b, wo	18.3	742.4	he, a.
20	1.0	756.1	he, a. n	0.2	747.2	m. s, wo	5.3	729.2	s, a. rg	12.2	740.3	he, nm. wo	15.0	745.9	m. wo, b	17.3	740.7	wo, nm.
21	0.0	761.3	b	0.7	747.1	m. wo, b	5.9	729.4	m. b, r	17.5	741.8	m. wo, he	14.4	743.3	b, nm. wo	14.0	742.6	m. he,
22	0.4	758.7	b	0.2	750.1	m. s, wo	4.3	733.1	m. s, b, a. he	16.0	741.0	m. he, nm, b	12.3	741.6	m. r, b	13.6	745.6	m. he,
23	0.8	757.2	b	-0.6	751.0	m. wo, b	2.7	743.3	wo, a. b	20.8	735.4	nb, a. b	14.3	738.0	m. wo, r, a. b	15.0	744.4	m. he,
24	1.5	756.8	m. b, wo	0.8	746.7	m. nb, he	2.6	743.9	wo, he	19.0	737.8	b, a. r	14.3	738.4	r	14.3	743.9	wo
25	0.2	757.2	b	2.0	743.7	b, a. he	4.0	736.9	m. he, a. b	21.0	739.9	he, na. r	11.0	743.5	he	16.2	744.4	wo, a.
26	0.2	756.1	b	-0.4	742.9	b, a. wo	8.3	739.9	wo, nm. he	20.4	738.4	he, nm, g. hg	12.9	738.3	m. wo, b	19.3	742.3	m. he,
27	-0.2	753.8	b	-2.9	740.9	m. wo, he	8.0	737.3	m. he, r, wo	21.0	738.0	wo	10.1	743.1	r, a. b	21.5	742.2	wo, nm.
28	-0.4	752.3	wo, nm. he	1.4	735.4	s, r	9.3	734.3	m. b, wo	19.0	737.1	wo	9.7	748.6	he, nm. wo	22.9	744.5	m. a. he
29	-1.9	753.4	n				9.3	731.4	m. b, wo	18.8	739.0	wo, nm. r	12.2	748.7	he	21.3	747.1	m. he,
30	-1.9	755.7	m. a. n, b				9.4	736.0	b	18.5	739.9	wo	14.3	745.6	he	21.0	746.1	m. a. b
31	-2.9	758.0	m. a. n, b				8.8	736.7	r, a. b				18.3	744.3	he, a. wo			
Mitt.	2.43	745.06		0.41	750.99		7.28	740.04		12.70	739.22		15.42	743.07		17.59	743.40	

I.	Ther.-Max.	13. } Mittags	11.9.	Ther.-Min.	2.	Morgens	-9.1.	Bar.-Max.	21.	—	761.8.	Bar.-Min.	9.	Morgens } Mittags	72.
II.	"	14. }	8.8.	"	7.	"	-6.6.	"	7.	Morgens	765.9.	"	23.	—	73.
III.	"	28.	14.7.	"	25.	"	0.0.	"	16.	"	752.3.	"	20.	Morgens	72.
IV.	"	23. } 25. } 27. }	25.6.	"	8.	"	1.9.	"	7.	"	751.2.	"	4.	Abends } 17. Morgens }	72.
V.	"	9.	24.1.	"	28. } 29. }	"	6.2.	"	29.	"	750.6.	"	13.	Abends	73.
VI.	"	28.	27.7.	"	22.	"	7.5.	"	13.	"	748.1.	"	4.	Mittags } Abends }	71.

Mühlhausen: Daniel Meyer.

1821.

ag.	Juli.			August.			September.			October.			November.			Dezember.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	22.1	740.7	m.r,wo,a,b	22.7	745.7	he	18.1	744.2	r, a. wo	13.8	744.8	m.a,b,wo	8.6	750.4	he	11.0	743.5	m.r,b,a,he
2	21.2	741.0	m.r,b,a,wo	24.4	747.1	m. b, he	18.3	746.1	b, a. he	13.7	748.2	wo, a. he	11.2	751.2	b, a, wo	9.7	746.3	m.r,b,a,he
3	20.4	740.5	r	23.8	747.2	he	18.8	746.1	he, a. wo	15.0	748.0	m. b, he	10.6	747.2	he	9.4	746.3	m. b, he
4	20.1	744.2	m. r, b	23.4	746.3	he,nm,wo	20.4	744.8	m.he, wo	15.5	742.6	m.wo, he	11.3	735.2	m,he, a. r	7.9	747.1	m. r, a,he
5	19.0	743.9	m. he, wo	24.0	744.8	he, a. wo	20.1	746.5	m. b, wo	15.1	746.7	b, a. wo	6.2	747.4	he,nm,wo	6.5	745.9	m. r, a,he
6	17.9	745.2	he, a. b	22.7	745.6	m.r,a,he	20.8	747.4	he	13.1	749.7	he	3.5	753.4	he	6.0	749.7	m.r, b,wo
7	17.5	742.2	m.r,he,wo	22.3	745.6	b, nm. r	22.6	743.3	m.he, a. b	10.9	748.9	m,he,b,wo	1.5	751.9	he	0.6	749.7	he
8	15.8	741.8	r, a. b	19.8	744.4	m,he, a. b	21.2	739.9	m. he, a. r	12.8	747.1	m.a,b,wo	2.6	751.2	he, a. wo	5.8	748.7	r, a. b
9	17.5	744.0	b	18.1	740.3	r, a. b	19.2	741.0	r	13.6	749.9	b	1.5	751.2	he	9.4	751.2	b, a. wo
10	15.8	747.1	b	17.8	738.4	r	18.7	743.5	m.nb,r,wo	12.7	744.8	m. n, wo	1.5	751.6	he	6.9	751.2	m. n, he
11	17.1	746.3	m. he, b	17.6	739.7	r, a. b	17.7	746.7	m. r, wo	14.0	741.2	m. b, wo	2.5	750.5	he	6.2	751.6	he, a. wo
12	17.3	743.5	m,he, a. b	17.5	741.6	r, a. b	16.9	744.8	m,he,r,a,b	16.5	743.1	he	5.0	748.8	m. nb, b	7.8	753.6	n
13	18.5	741.8	b, nm. wo	17.5	744.6	m,he,r,a,b	16.4	744.0	r, a. he	13.3	749.2	m.n,a,he	8.0	748.2	b	7.1	750.1	m,n,he,a,r
14	18.1	739.7	r, a. wo	17.1	742.2	m. b, r	16.2	743.3	m. r, wo	12.7	750.6	n, a. wo	7.7	746.7	b	7.5	751.2	m.r,wo,he
15	17.8	740.5	wo, nm. r	17.7	742.2	wo, a. b	15.4	745.7	m,r,b,a,wo	12.1	747.1	n	10.8	745.4	b	5.8	750.9	he
16	18.4	744.2	m. b, wo	20.6	748.9	he,nm,wo	16.5	748.9	m.wo, he	12.1	742.7	n	12.7	742.9	m. r, wo	4.4	747.8	he
17	20.0	750.5	wo, he	20.2	748.9	he	14.2	748.6	m,he, a. b	10.7	744.4	m,r,b,a,wo	12.7	744.2	m. b. wo	3.5	744.1	he
18	21.5	750.6	he, a. wo	21.5	745.0	m.n,he	16.2	745.2	b, nm. r	10.6	744.0	m,n,wo,he	10.4	747.3	m.b,he,wo	3.1	735.0	r
19	22.9	717.4	he	19.8	746.7	b, nm. wo	17.3	741.9	m.a,b,wo	9.6	743.7	he	11.9	748.9	b	6.5	733.1	m. r, a,he
20	24.5	744.6	m,he,r,wo	20.8	748.9	he	16.1	744.4	he	9.0	735.0	he	12.7	746.9	he,na. r	5.6	735.4	r
21	22.5	743.9	m. r, b	22.7	748.4	m,n,he,wo	17.1	742.0	he,nm,wo	10.9	731.3	m. r, b	11.5	744.8	m,he,b,a,r	7.1	729.8	r, a. wo
22	22.3	742.3	m,he, a. b	23.8	745.4	he	15.5	741.0	m,he,b,a,r	10.2	732.0	r, a. b	10.4	743.2	m. a. r, b	6.7	739.3	na. r. r
23	21.0	740.3	m.a,r,wo	23.7	744.3	he	15.5	738.8	m. wo, b	10.4	738.0	he	11.9	744.4	m,he,b,wo	7.3	735.4	r
24	19.4	746.7	m.r,he	24.8	743.9	he	17.7	739.7	wo, a. b	10.8	736.5	m.a,r,wo	11.0	744.0	m. a. r, b	6.2	724.1	m. a. r. b
25	22.5	746.3	wo, he	24.0	743.1	r, a. b	16.9	747.2	b, a. wo	9.7	747.1	m,r, a. he	9.0	744.6	m. r, b	6.7	715.8	m. r. b
26	21.8	748.2	m.a.wo,b	23.5	744.2	wo, a. b	16.0	748.4	he	9.4	747.3	r, a. b	8.3	744.8	he	5.0	719.6	m. r. a,he
27	20.4	747.1	wo, a. b	21.3	745.4	he	16.7	746.1	he	7.9	751.2	m,n,he,a,b	7.4	737.0	he	5.2	729.8	he,nm,wo
28	18.8	743.7	m,he, a. r	16.2	743.7	m. r, b	16.5	745.4	b, a. he	8.1	751.2	n, a. b	9.4	746.3	m. r, b	4.6	724.8	m. he. r
29	17.7	745.6	b, nm. wo	18.1	741.4	m. r, b	14.2	739.5	r	6.7	751.9	n	9.0	746.1	b,na. r	6.0	724.1	b. a. r
30	15.9	746.7	m. a. r, b	19.6	740.3	m. b, r	12.9	744.6	m. r, wo	7.7	748.9	m,n,he,a,b	10.8	745.4	m. r, b	5.4	729.3	r. a. b
31	18.3	747.2	b, a. wo	17.9	741.0	r, a. wo				8.2	747.1	he, a. wo				4.2	737.7	he
Mitt.	19.54	744.60		20.79	744.36		17.34	744.30		11.51	744.99		8.39	746.70		6.28	740.07	

VII.	Ther.-Max.	20.	Mittags	30.9.	Ther.-Min.	6. 10.	Morgens	12.5.	Bar.-Max.	18.	Morgens	751.2.	Bar.-Min.	23.	Abends	738.8.
VIII.	"	24.	"	30.6.	"	15. 20. 29.	"	13.7.	"	17.	"	750.1.	"	10.	{Mittags Abends	737.7.
IX.	"	7.	"	27.2.	"	17.	Abends	10.0.	"	16.	—	743.9.	"	23. 29.	{Abends Morgens	737.7.
X.	"	12.	"	21.4.	"	29.	Morgens	3.1.	"	29.	{Mittags Abends	752.9.	"	21. 22.	{Mittags	730.9.
XI.	"	14. 17.	"	16.2.	"	10.	"	-4.4.	"	6. 7.	{— Morgens	753.4.	"	4.	"	733.7.
XII.	"	1.	"	15.0.	"	7.	"	-0.6.	"	22.	"	754.0.	"	25.	Morgens	712.8.

October 21: Weinlese.

Mühlhausen: Daniel Meyer.

1822.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	3.3	744.3	v	0.8	753.1	he	6.8	755.1	he	4.6	747.2	m. b, wo	12.3	744.7	he, nm, wo	25.4	749.5	he
2	3.5	737.7	m. r, s	2.2	750.4	he	8.2	755.9	he	2.7	744.4	m.s, b, a, wo	11.8	744.4	he, a, wo	25.8	748.9	he, nm
3	2.3	742.2	b	4.2	743.9	he, nm, wo	8.2	754.0	he	3.2	750.8	wo	13.8	742.0	he, a, wo	26.0	749.9	he
4	0.4	730.9	m.s, b, a, r	6.3	744.4	m. r, wo	8.4	750.8	he	4.1	749.3	b	17.9	739.3	m. r, wo	27.3	748.9	he
5	0.6	730.9	s	7.3	742.2	r	8.5	751.6	he	7.5	745.6	m. b, wo	20.6	739.1	he, a, wo	27.4	747.1	m. he
6	-1.1	737.7	b	6.6	751.2	m. r, b	8.5	743.2	b	8.8	742.6	b	23.5	740.2	he, a, r	20.8	745.9	m. he, nm
7	-1.7	742.2	s	6.2	749.9	m. b, he	9.2	739.9	r	7.5	742.7	r, a, wo	22.6	739.7	wo, nm, r	21.9	744.6	he
8	-3.0	743.7	m. s, b	5.9	749.3	he, a, b	5.8	743.7	wo, he, a, b	5.8	742.2	m. b, he	21.4	738.0	m. he, wo, r	21.5	743.9	he
9	-4.2	746.6	b	6.3	748.9	m. b, he	9.1	741.6	r, a, b	6.3	741.0	wo	15.2	734.7	r	27.1	743.3	he
10	-1.7	749.3	m. a, b, wo	4.2	747.4	m. n, he	9.4	745.4	b	7.0	741.4	he, a, wo	17.7	733.1	r, a, wo	27.1	744.4	he
11	1.0	750.8	b	4.6	749.1	r, a, b	9.0	745.9	wo, nm, b	9.0	740.5	m. b, wo	18.3	732.8	r, a, b	26.5	746.3	m. he
12	2.0	753.3	m. a, b, wo	5.8	751.2	m. n, wo	7.1	755.5	he, nm, wo	11.5	743.0	m. b, wo	16.8	732.0	m. r, a, he	26.5	746.3	m. he, nm
13	2.5	755.7	b	6.0	749.3	wo, a, b	6.0	752.7	he	15.7	747.2	m. b, he	14.3	732.8	r	20.4	746.7	he
14	4.4	751.2	b	3.5	749.9	m. n, he	8.3	747.3	he, a, wo	17.6	745.9	he	14.4	736.3	m. a, r, wo	27.1	743.5	he, a
15	2.1	743.3	s	2.5	751.2	b	9.9	751.2	he	19.4	744.4	he	15.3	737.1	r	26.0	739.3	r
16	1.0	743.3	s, a, b	3.3	755.3	wo, he	11.5	752.9	he	18.8	743.3	he, a, wo	18.1	739.7	wo, a, he	24.4	741.2	he
17	0.6	747.4	m. b, s	4.4	756.5	m. r, wo, a, b	11.4	756.1	wo	18.0	739.2	m. he, r, wo	18.1	740.7	he	21.3	746.9	m. r, b, s
18	0.8	753.4	m. s, b, a, r	7.7	755.7	m. wo, b	11.7	752.1	m. g, r, wo	16.5	735.6	wo, nm, g	19.3	743.9	he	21.7	746.7	he
19	2.1	754.2	b	6.5	755.0	m. n, he, a, b	10.3	753.4	wo	14.0	738.4	wo, nm, b	20.0	744.4	he	24.0	741.3	he
20	2.5	754.6	b	5.6	747.6	m. b, he, wo	11.6	753.3	b, a, wo	14.9	739.9	wo	21.2	745.4	he	22.5	743.1	b, a
21	1.2	753.4	m. b, a, he	4.8	750.1	m. b, a, he	13.2	751.9	he	17.6	737.3	wo	20.3	747.1	he	24.2	746.7	b
22	5.4	756.1	m. n, he	2.8	754.2	he	11.3	751.9	wo, nm, he	17.2	734.1	wo, nm, r	21.3	747.3	he	25.2	747.1	h
23	2.9	753.4	he, nm, wo	3.3	751.9	he	9.2	751.3	he	13.7	735.3	r, a, b	19.3	743.7	m. he, r, a, n	27.9	745.7	he
24	3.4	748.2	m. he, a, b	4.8	753.6	he	12.6	742.2	wo	14.3	742.2	b, nm, wo	17.3	740.7	he, a, r	26.1	747.1	b
25	4.2	744.8	m. r, b	6.7	753.4	he	9.6	745.2	m. r, b, a, wo	14.7	743.0	m. r, wo	19.5	741.3	m. r, wo	26.3	748.4	wo
26	3.5	742.9	r, a, s	6.3	751.2	m. n, he	9.8	750.8	m. r, he	14.2	746.7	m. r, wo	21.5	745.2	wo, he	24.6	747.2	h
27	2.5	748.9	m. s, b	6.1	756.4	he, nm, b	11.3	752.7	he	14.0	743.9	m. wo, he	20.4	748.9	m. b, he	24.7	745.3	wo
28	1.7	751.2	b	3.3	758.7	he	12.9	749.1	he, a, wo	16.7	750.1	he	22.7	750.1	he	23.3	748.6	h
29	2.5	749.3	he, a, b				14.2	753.3	m. g, r, he	17.9	747.1	he	24.3	750.3	he	23.5	746.6	wo
30	2.5	749.7	b				11.7	740.9	m. he, a, g, r	15.6	745.6	he	24.2	750.6	he, nm, wo	21.5	746.7	wo
31	1.0	753.4	he				5.3	749.7	r, a, wo				25.2	750.9	m. he, wo			
III.	1.65	747.24		4.93	751.11		9.71	749.65		12.31	743.18		19.09	741.87		24.60	745.38	

I. Ther.-Max.	22. Mittags	7.5.	Ther.-Min.	9. Morg.	-7.5.	Bar.-Max.	22. Abends	756.8.	Bar.-Min.	4. Abends
II.	26.	"	11.6.	"	1.	"	28. Morgens	760.2.	"	5. Morgens
III.	24.	"	20.9.	"	1. } 13. }	"	12. Mittags	757.4.	"	30. Abends
IV.	16.	"	25.6.	"	3.	"	{ 3. Abends 29. Morgens }	751.2	"	22.
V.	31.	"	30.6.	"	3.	"	30. } 31. } Morgens	751.2.	"	11. Abends 12. Morgens
VI.	23.	"	35.0.	"	18.	"	1.	750.6.	"	15. Abends

Mühlhausen: Daniel Meyer.

1822.

Tg.	Juli.			August.			September.			October.			November.			Dezember.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	22.3	748.0	m. r. wo	18.8	744.0	m. r. a. he	17.7	745.0	r. a. b	15.4	739.2	m. r. b. a. wo	10.7	748.9	he, nm. wo	6.3	740.3	m. a. he, wo
2	22.8	745.4	wo	18.7	741.2	wo	19.0	746.6	b	19.2	742.6	he, nm. wo	10.8	746.5	he	4.5	728.8	b
3	23.5	744.2	wo	19.4	745.6	wo, he, a. b	19.0	745.6	m. he, wo	16.7	742.2	wo, a. he	12.1	748.2	he, a. b	5.8	728.4	r
4	25.4	745.4	he	19.4	741.0	m. wo, r	19.6	748.1	m. r, wo	17.3	742.2	he, wo	12.7	751.9	b, a. he	5.5	739.4	b
5	26.0	742.6	r, a. wo	17.8	740.1	m. r. b. a. wo	19.2	745.9	he	18.0	740.3	m. r. wo, a. b	11.9	752.7	m. r. b. a. wo	5.6	742.0	b, a. he
6	23.8	743.7	wo, a. b	18.8	744.2	m. n, wo	20.8	743.9	he	14.2	742.2	m. r, wo	11.0	752.3	m. n, he	4.1	739.5	r, a. wo
7	22.9	745.2	r	20.2	747.6	he	21.5	745.6	he	13.5	745.2	m. he, wo	10.1	746.3	m. n, he	4.6	745.2	he, nm. wo
8	22.5	746.7	b, nm. wo	20.2	745.4	m. he, a. r	20.5	744.8	m. he, wo	14.4	744.6	m. he, wo	12.5	742.9	b	0.0	752.3	he, a. n
9	23.3	746.9	m. he, a. b	20.6	742.1	r, a. wo	19.4	746.7	b	15.8	745.4	m. he, wo	11.7	742.6	m. r, b	-1.6	752.5	n
10	25.0	745.6	wo, a. he	20.6	742.9	he, a. wo	19.2	748.9	m. a. b, wo	15.7	748.2	m. he, b, wo	11.0	743.3	m. r, b	-2.6	752.9	n
11	25.0	743.5	wo, nm. he	22.3	742.6	he, nm. wo	18.4	746.7	he	15.8	750.8	m. b, he, wo	10.0	751.6	m. r, b	-1.2	756.3	b, nm. wo
12	20.0	737.9	m. r, b, a. he	22.5	741.8	m. b, g, wo	21.4	745.0	he	15.2	746.3	he	4.2	751.2	m. n, he	-0.8	751.9	he
13	18.1	739.9	r, a. b	22.5	746.1	he, a. wo	21.0	742.0	m. he, r, wo	15.4	741.2	m. he, r, wo	1.2	741.2	m. he, wo	-1.5	751.2	m. he, wo
14	20.0	744.2	wo, he	23.5	744.8	he	16.5	747.6	b	13.4	737.3	b, nm. r	5.6	738.2	m. r, wo	-2.5	748.2	he, a. b
15	20.2	741.0	m. he, wo	24.2	745.4	m. he, b, g	16.3	745.6	he	11.3	740.7	m. b, wo	7.7	740.1	m. wo, b	-4.7	745.2	n
16	21.3	738.8	b, a. wo	21.6	748.5	b, a. wo	17.5	746.3	he	11.9	738.9	m. b, wo	8.5	737.7	m. b, r	-4.4	747.4	n
17	21.9	740.3	b, nm. wo	21.0	750.4	m. b, wo	17.9	745.9	he	11.0	730.1	m. n, r, a. b	8.1	743.9	r, a. b	-5.0	753.1	n, a. b
18	24.6	739.9	he, a. b	21.2	749.3	he	17.0	743.9	he	11.5	737.5	m. a, b	7.9	746.7	m. wo, he	-3.5	748.2	b
19	21.9	738.2	m. b, r	22.2	747.1	he	15.2	745.4	m. he, a. b	10.6	742.9	m. he, wo	9.4	751.2	m. b, he	-4.9	743.5	m. s, he
20	22.1	739.7	m. he, r, a. b	24.1	746.7	he	14.0	739.2	b, nm. r	11.9	742.9	m. b, he	9.6	745.2	he	-8.6	744.6	he
21	21.5	741.4	m. a, g, wo	25.4	746.1	he, a. wo	11.2	738.4	m. a, r, b	12.3	741.4	m. b, he, wo	10.2	743.3	m. b, he	-9.1	744.8	he
22	20.6	743.3	r, a. b	23.1	744.4	r, a. b	16.8	744.4	wo, a. he	13.4	740.9	b, a. wo	9.4	744.4	m. r, he	-6.6	744.0	he, a. wo
23	22.4	742.9	m. he, a. b	22.7	743.7	m. he, g, r	18.5	742.6	m. he, a. r	11.8	738.6	m. b, he	8.9	747.3	m. r, b	-6.4	742.4	m. n, b
24	24.7	741.0	he, a. wo	22.3	742.6	he, a. wo	17.5	735.0	m. a, r, b	10.0	737.3	m. n, b	9.6	747.1	he	-2.4	743.9	b
25	25.3	742.2	he	21.9	741.6	r, a. b	17.7	733.9	wo, na. r	11.5	738.4	m. n, b, wo	9.6	741.4	he, nm. b	-3.0	749.3	m. b, a. he
26	22.0	741.8	m. he, g, b, wo	18.3	742.0	m. a. r, wo	15.0	736.9	m. b, g, wo	14.0	735.8	m. b, he, wo	8.1	742.9	b, a. he	-7.6	753.6	he, a. b
27	21.0	740.1	wo	18.5	741.8	m. r, b	14.6	743.3	wo, he	11.9	736.1	wo, nm. b	9.1	743.9	m. b, r	-7.5	753.4	m. wo, b, he
28	22.6	741.4	m. he, a. r	19.6	740.5	m. r, wo, b	12.0	742.2	m. he, b	10.6	741.2	m. r, b	8.7	741.6	r	-7.6	752.3	he
29	24.0	738.3	m. wo, g, a. b	22.1	741.4	m. r, b	13.5	743.7	he, na. r	12.4	747.2	m. b, he	7.1	736.5	r	-6.9	746.7	he
30	21.2	739.6	m. b, r	18.3	744.8	m. he, wo	13.8	740.7	he, nm. wo	11.2	745.9	m. n, he	7.5	736.0	m. r, wo	-9.2	742.7	he
31	19.9	743.9	wo, a. he	19.2	744.1	b				8.5	744.8	m. a. n, b				-8.6	741.8	m. he, s
Mitt.	22.31	742.35		21.00	744.19		17.37	743.66		13.41	741.40		9.14	744.92		-2.97	746.12	

VII.	Ther.-Max.	5.	Mittags	33.1.	Ther.-Min.	14.28.)	Morgens	15.6.	Bar.-Max.	1.	Abends	748.9.	Bar.-Min.	19.	Morgens	736.5.
VIII.	"	21.	"	31.8.	"	27.	"	14.4.	"	17.	"	750.6.	"	5.	Mittags	739.8.
														28.	Morgens	
IX.	"	7.	"	25.6.	"	30.	"	9.4.	"	10.	—	748.9.	"	24.	Abends	730.9.
X.	"	5.	"	24.4.	"	30.31.)	"	6.8.	"	11.	Morgens	751.2.	"	17.	Mittags	728.8.
XI.	"	4.	"	17.5.	"	13.	"	-2.5.	"	5.6.)	Morgens	753.4.	"	29.	Abends	735.4.
														30.	Morgens	
XII.	"	1.	"	7.5.	"	31.	"	-13.1.	"	11.	"	757.4.	"	3.	Morgens	726.4.

September 9: Weinlese.

Mühlhausen: Daniel Meyer.

1823.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	-3.8	742.6	b, nm. wo	6.3	721.1	m, b, he, wo	8.4	742.2	b	10.8	748.2	m, b, wo	12.0	750.8	he	19.8	744.4	m, he, wo
2	-1.9	746.7	b, a. he	4.8	711.7	m, he, b	2.2	748.6	he	12.9	742.9	he, a. wo	15.1	750.5	he	21.0	742.7	he, nm. wo
3	-4.6	749.5	m, a, n, wo	5.4	721.9	r	1.9	743.9	m, he, r	11.0	744.8	m, b, he, wo	17.2	749.3	he	21.0	737.7	wo, nm. b
4	-4.3	745.0	b	5.0	737.1	m, b, he	6.8	734.7	m, a, r, he	10.8	737.5	b	13.3	748.9	he	19.6	735.8	wo, nm. r
5	-5.2	743.9	r, s, a. b	2.3	738.4	m, b, s	3.1	731.8	s, r, a. wo	11.2	731.1	r	13.9	747.4	he	17.1	737.5	m, r, b
6	-2.7	747.2	m, n, b	0.5	734.7	r	3.5	734.8	m, s, wo, a, b	11.4	733.1	wo, a. b	13.9	744.2	he	16.2	742.2	he, a. wo
7	-3.0	749.7	m, n, b	3.9	730.7	m, wo, n	2.4	733.1	wo, a. he	11.5	738.2	m, b, he, wo	19.5	743.3	he	17.2	747.6	he, a. wo
8	-4.2	747.1	m, n, b	4.8	738.4	m, n, wo	4.2	729.6	m, he, r, a, b	10.0	733.1	m, he, wo	21.2	744.8	m, he, wo	19.4	744.6	m, he, wo
9	-5.3	743.3	b	3.7	744.6	m, he, r, wo	3.2	726.0	m, s, r, wo	7.5	735.6	m, r, b	18.3	745.7	m, r, wo	20.3	742.7	he, a. wo
10	-5.0	739.0	s	4.6	739.2	r	3.8	742.2	wo, a. b	6.2	743.3	he	20.3	744.4	m, r, wo	15.9	742.7	m, he, b
11	-4.6	738.0	s	9.5	741.4	m, r, b, a, wo	5.2	742.9	wo	5.1	744.2	he	20.4	744.0	m, r, wo, a, b	13.3	742.2	m, r, b
12	-8.1	736.7	m, s, b	9.1	736.5	b, a. he	5.0	745.7	m, r, wo	5.6	743.1	he	21.6	743.5	m, he, wo	17.3	735.3	b
13	-6.7	735.0	m, s, n, a, b	7.1	740.5	r, a. wo	3.9	749.5	wo	8.1	743.9	he	21.7	741.6	r, a. b	17.7	735.8	wo, nm. b
14	-6.6	736.7	b	6.6	741.2	he, a. wo	3.8	750.6	m, n, wo, he	9.5	743.5	m, b, wo	15.5	741.2	m, r, b, a, wo	20.1	738.8	m, b, he, wo
15	-9.4	733.9	he, a. b	5.2	740.9	m, r, b, a, wo	2.8	750.2	he, a. b	9.0	747.1	he, a. wo	14.4	748.2	m, he, b, wo	20.8	744.0	wo, he
16	-4.0	729.9	b	3.1	739.9	m, r. b	3.9	749.5	b	9.0	750.6	he	15.8	750.4	he	19.0	745.9	b, r
17	-1.7	730.9	s, a. b	-0.6	744.3	b, a. he	3.7	746.9	b	12.5	747.4	m, r, b, a, wo	19.0	747.1	m, he, wo	16.5	747.2	he, a. wo
18	-0.3	730.8	m, s, b	1.5	744.2	he	3.4	741.2	m, r, b	12.7	735.4	r	20.4	745.2	he, nm. wo	15.2	744.3	he, nm. wo
19	-1.9	733.5	b	0.6	735.4	m, s, r	3.9	732.6	r, s, a. b	9.5	733.8	wo	19.8	741.6	he, nm. b	15.4	741.4	wo
20	-2.3	738.2	m, b, he	3.1	742.9	wo	2.3	742.7	wo	6.5	742.0	wo, a. he	21.5	739.2	he	15.8	740.3	m, he, wo
21	-7.1	739.7	m, n, he, a, b	3.1	745.0	wo	2.7	736.5	m, a, r, b	6.7	744.0	he, a. wo	20.0	741.0	m, he, wo	17.6	742.4	b
22	-6.5	743.1	m, n, b	7.5	742.6	m, r, b	6.8	733.3	b, na. r	9.5	738.4	wo, a. he	18.8	744.4	na. m, r, wo	19.2	742.7	m, wo, b
23	-8.9	739.7	m, n, b	7.7	744.1	m, r, wo	8.3	738.6	r, a. b	12.6	731.5	r	16.7	745.4	m, b, wo	16.9	742.6	m, na. a, b
24	-5.9	738.4	na. m, s, b	6.5	739.9	na. r, r	8.8	745.2	b	11.5	733.3	wo, nm. r	18.4	744.2	m, r, he	15.8	742.6	b, a. he
25	-6.0	742.7	m, b, r	6.6	739.9	m, r, b	9.9	745.0	m, b, he	11.0	743.3	m, b, he	19.4	740.1	he, nm. g	15.4	739.0	m, he, b
26	2.3	741.8	m, a, r, b	4.6	727.1	r, a. b	8.5	743.7	m, n, he	13.5	739.9	he, a. wo	17.3	739.9	r	17.7	738.6	b
27	4.2	740.3	m, r, b	4.8	724.7	b, nm. wo	10.2	743.7	he	16.2	740.7	m, b, he, wo	15.0	738.6	m, r, b, a, wo	19.2	737.1	m, g, b, r
28	6.7	740.3	b	3.1	732.4	r, a. b	11.4	744.4	he	12.2	744.8	m, b, he, wo	16.7	739.3	m, r, b, a, wo	18.0	735.2	m, a, r, wo
29	5.1	735.4	r				11.5	745.6	he, a. b	11.1	745.6	r, a. b	15.2	740.5	r, a. b	18.8	743.5	m, r, he, wo
30	6.1	737.7	m, r, b				12.7	746.7	he	10.3	750.4	he	17.7	745.0	m, b, he	20.7	743.7	m, r, a, wo
31	4.0	726.6	m, he, r, a, b				11.2	749.2	m, r, b, wo				18.4	744.8	he, nm. wo			
W.	-2.94	739.49		4.61	736.46		5.61	741.59		10.16	741.12		17.71	744.35		17.93	744.75	

I.	Ther.-Max.	28. Mittags	8.8.	Ther.-Min.	15. Morgens	-17.5.	Bar.-Max.	7. Morgens	751.2.	Bar.-Min.	31. Abends	725.3.
II.	"	12. "	12.8.	"	17.1	-1.2.	"	21.1	746.7.	"	2. Mittags	710.6.
					19.1			23.1			Abends	
III.	"	30. "	18.1.	"	2.1	-1.9.	"	14. Morgens	751.2.	"	9. Morgens	723.0.
					15.1			31. Abends				
IV.	"	27. "	21.8.	"	11. "	-1.6.	"	16.1	751.8.	"	5. Abends	728.8.
								30.1				
V.	"	8. "	27.5.	"	1. "	4.1.	"	1. 2. 10. "	751.1.	"	27. "	737.7.
VI.	"	2. "	27.2.	"	25. "	8.8.	"	7. Mittags	748.4.	"	28. Morgens	733.1.

1823.

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
20.7	743.8	m.r, wo, b	19.2	748.4	wo, a. b	21.6	749.5	m. b, wo	16.5	728.2	he, nm, wo	7.1	734.3	wo, a. he	8.3	746.3	wo, a. b
20.8	743.1	wo, he	20.2	747.8	wo, a. b	21.0	747.6	he	13.3	733.0	m. g. r, b	5.4	741.2	m. he, wo	10.4	743.9	wo, a. b
18.5	740.7	m. r, b	21.4	745.2	m. wo, he	21.6	746.9	he, nm, wo	10.4	739.3	r	5.4	743.5	m. r, b	9.8	744.4	m.r, wo, a. b
16.2	744.5	wo	22.5	742.6	m. he, b	19.6	751.4	he, a. b	12.1	746.7	m. b, a, he	6.7	744.0	wo, a. he	9.2	739.5	b
18.1	745.4	m.a. b, wo	22.3	743.2	m.b.g, wo	21.3	749.3	he	11.9	747.4	he	6.5	743.1	m. he, wo	6.7	740.7	r
17.9	744.4	he	18.7	743.3	m.r, b, wo	20.7	746.1	he	12.4	745.4	m. n, he	8.7	745.6	m. b, he	9.8	737.7	r
19.5	741.2	m.r, b, a, wo	18.3	744.2	m. he, wo	19.5	744.0	he	11.9	746.3	he	6.2	744.2	m. n. r, b	5.6	753.3	wo, he, a. b
18.6	741.0	m. b, wo	17.3	742.3	r, a. b	15.6	745.9	he	14.0	744.2	m. wo, he	6.0	744.8	m. n, b	1.7	755.3	m. n, he
18.8	744.2	m.b, he, wo	19.8	745.6	wo	16.3	746.3	he	14.2	740.7	m. he, r, a. b	3.4	748.9	m.b, he, wo	-0.4	753.1	n, a. he
20.3	746.7	wo, nm, he	17.9	751.2	wo	16.9	745.9	he	13.5	737.7	m. r, wo	0.9	752.3	m. s, wo	0.5	754.6	m. n. he
21.6	743.0	he	19.6	749.3	he	16.8	747.3	he	11.2	730.1	m. r, b	-0.4	755.3	he	0.0	751.2	m. b, he
21.9	744.4	m. b, a, he	22.8	745.2	he	17.0	747.4	he	12.4	731.6	r	-1.7	755.0	he	-0.2	744.6	m. b, he
24.9	743.3	he	23.3	741.9	he	19.4	745.2	m. he, b, wo	9.8	730.2	r, a. b	-1.6	754.6	m. a. n, he	0.8	739.7	s
24.6	742.2	wo, a. g	20.8	742.9	he, m. g	24.2	742.7	he, nm, wo	11.3	731.8	b, wo	-2.4	751.6	n	1.5	746.5	wo, a. b
23.1	742.3	m. r, he	19.0	744.3	wo, he	22.2	729.3	m. a. r, b	10.3	734.2	m. r, wo	0.1	747.8	b	1.0	751.4	b
21.7	740.3	m. he, r, a. b	18.1	742.2	m. he, r, b	18.3	742.2	r	10.3	737.3	m. he, wo	1.9	751.9	m. a. b, he	0.6	753.4	m. b, he, a. n
17.6	741.1	b, a. wo	18.3	744.2	he, a. wo	17.3	745.9	b	11.6	740.1	b	0.4	751.8	b	-2.2	745.0	he, a. wo
17.4	745.6	m. g, r	18.8	746.3	b	16.9	747.8	b	11.1	738.0	he	0.0	752.3	m. n, b	1.7	736.9	m.r, b, a, wo
17.9	747.3	m. b, wo	22.3	744.4	he, a. wo	17.5	746.3	m. a. b, a, wo	11.2	738.4	he	0.8	747.8	wo, a. b	0.6	736.1	m. s, b
21.5	748.4	m. b, wo	22.7	742.2	m. he, a. r	17.9	745.4	b, a. r	11.0	745.6	he	0.9	750.7	b. nm. r	2.0	737.3	b. a. r. s
25.0	741.8	he	20.0	743.1	wo, nm, he	16.9	742.7	m. b, wo	8.1	748.6	m. a. n, b	3.3	751.6	b	2.9	732.8	r, a. b
20.9	742.2	r, a. b	19.2	745.7	he	14.6	734.5	r	7.9	745.9	m. n, he	7.3	745.9	m. n, he	3.1	735.0	m

Mühlhausen: Daniel Meyer.

1824.

ag.	Juli.			August.			September.			October.			November.			Dezember.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	20.2	745.0	m. wo b	22.7	744.2	m. r, wo	23.8	745.9	he	15.6	734.5	m.n, b, a, r	7.8	737.8	m. r, b	8.7	739.2	he, nm. wo
2	19.1	743.8	r, a. b	21.4	747.7	wo	24.6	745.0	he, a. wo	14.6	739.9	b	9.0	741.0	r, a. b	4.5	742.6	na. m. r, b
3	22.3	742.7	he, a. wo	21.5	746.1	he	23.3	745.2	m. he, g, r, wo	15.1	743.9	wo, a. he	12.3	742.6	wo, nm. b	4.2	741.8	ma. wo, he
4	20.0	742.4	m. b, wo	20.3	744.2	m. r, b	23.5	744.0	b, na. r	15.0	742.3	m. he, wo	7.9	743.1	b	4.2	739.7	b
5	21.6	745.7	he	21.7	744.4	he	21.7	740.5	r	16.0	738.9	m.n, b, a, wo	7.1	740.9	m. r, b	7.4	740.5	h, a. wo
6	22.8	744.4	he, na. r	21.8	743.1	he	21.6	739.9	wo	15.3	733.3	m. a. b, wo	6.7	747.3	m. b, he	9.6	743.9	b, a. wo
7	21.6	746.1	m. a. b, wo	20.6	744.0	b, a. wo	20.2	738.2	m. b, he, a, r	16.0	734.5	m. b, wo, a, r	6.0	749.3	he	8.3	738.6	m. b, r
8	23.9	747.8	wo, nm. b	20.0	745.2	m. he, a, b	19.4	739.3	m. a. b, r	16.8	733.5	m. b, he, wo	9.2	745.2	m. wo, he	6.2	745.2	m. r, b, a, he
9	25.3	744.8	he, a. g	21.4	744.4	b	16.9	739.2	r	15.0	735.0	m. a. r, b	10.6	745.0	m. he, a, b	3.1	742.2	m. b, wo, a, r
10	23.5	743.9	m. wo, g, a, b	23.1	744.0	m. b, he	18.3	744.0	m. r, a. he	14.3	735.0	m. a. b, wo	7.3	750.6	m. wo, b	4.6	742.7	m. r, b
11	23.6	746.9	he	24.6	744.2	he, a. b	17.7	744.8	he	13.3	726.4	m. r, he, wo	8.8	746.7	b	1.8	751.8	he
12	25.6	748.2	he	26.9	743.5	he	19.6	744.4	he, a. wo	13.5	725.3	m. r, b	9.6	746.7	b	3.7	753.4	he
13	26.9	746.7	he	24.0	746.7	m. r, he, a, b	19.2	748.6	m. he, b	13.4	731.4	r	6.8	750.6	wo	—	—	—
14	29.0	746.1	he	22.7	746.7	he	17.9	750.1	he, a. b	12.6	737.7	he, a. wo	9.6	743.1	b	—	—	—
15	25.0	747.1	he, a. wo	20.2	746.1	he, a. b	18.5	750.1	he	10.4	737.3	r	7.1	744.0	b, a. wo	—	—	—
16	25.0	748.4	he, a. wo	19.8	743.3	m. r, he, a, b	19.6	750.3	he	12.5	738.2	b	4.4	752.3	wo, a. he	—	—	—
17	25.7	748.1	he	22.3	744.0	m. a. b, r	19.0	749.3	b, a. he	7.9	745.0	m. he, wo	4.0	749.3	he	—	—	—
18	24.0	745.2	he, a. r	23.1	742.9	wo, he, a, b	19.3	745.9	he	5.2	749.7	m. he, r, wo	6.0	746.1	wo, he	—	—	—
19	18.1	752.3	m. r, he	22.1	744.4	wo, a. b	19.8	744.0	m. he, r, a, b	6.7	751.6	m. b, a. he	8.5	744.8	wo, a. he	—	—	—
20	17.5	751.9	he	22.3	745.0	m. b, wo	19.0	743.3	m. b, wo	6.7	749.9	m. b, he	9.2	742.6	m. b, wo	—	—	—
21	20.2	748.2	he	21.7	743.7	wo, na. r	18.5	743.3	b, nm. r	8.1	748.6	m. n, he	9.7	740.5	r	—	—	—
22	18.5	748.4	m. wo, he	18.8	742.7	m. r, wo, a, b	17.9	744.7	m. b, wo	6.8	747.6	he	10.0	738.4	m. r, b	—	—	—
23	19.9	748.2	he	16.5	742.2	b, r	17.0	744.0	r, a. he	11.3	746.7	b, a. wo	7.9	728.6	m. b, r	—	—	—
24	22.9	744.6	he	16.2	743.3	m. r, b	16.4	745.0	m. b, wo, a, r	12.9	744.8	he	8.3	728.3	m. r, wo	—	—	—
25	24.8	742.4	he	15.2	746.1	b	15.2	742.0	r	13.9	739.9	b	6.8	734.7	wo	—	—	—
26	23.3	741.3	m. he, r, a, b	16.5	746.7	b	13.1	739.2	m. r, b, a, he	13.3	741.2	b, nm. wo	6.9	737.7	r, a. b	—	—	—
27	23.0	744.2	he	18.1	745.9	b, a. wo	12.5	740.5	m. a. b, wo	11.0	740.1	m. wo, b	6.0	738.7	m. r, b	—	—	—
28	21.3	750.8	m. b, wo	18.3	744.8	he	12.7	742.2	m. a. b, r	11.2	739.7	r	7.5	745.2	b	—	—	—
29	23.5	745.7	he	22.9	745.0	he	15.4	744.6	m. wo, he	14.2	738.6	m. a. r, he	7.5	740.3	he, nm. wo	—	—	—
30	25.4	738.4	m. r, he, wo	22.8	743.9	he	15.0	741.6	he, a. b	10.4	740.9	m. r, he, wo	8.3	742.9	m. r, wo	—	—	—
31	24.4	741.0	m. r, he	23.1	742.6	he	—	—	—	7.1	748.0	m. he, b, wo	—	—	—	—	—	—
Mitt.	22.84	745.81	—	21.05	741.56	—	18.55	743.97	—	12.15	739.98	—	7.89	742.83	—	?	?	—

VII. Ther.-Max.	14. Mittags	35.0.	Ther.-Min.	20. } Morgens	14.4.	Bar.-Max.	19. Abends } 753.4.	Bar.-Min.	30. Mittags } 737.7.
VIII.	12. "	33.1.	"	26. } "	13.7.	"	20. Morgens } 750.6.	"	16. } Morgens
IX.	1. } 4. }	29.4.	"	27. } 30. }	10.6.	"	13. Mittags } 750.6.	"	24. } 26. "
X.	8. "	20.9.	"	18. "	0.0.	"	16. Mittags } 752.3.	"	20. " 736.5.
XI.	3. "	14.4.	"	17. "	-1.3.	"	19. Morgens } 753.4.	"	12. " 724.7.
XII.	—	—	—	—	—	—	16. Mittags } 725.8.	—	23. Abends

October 18: Weinlese.

Bern.

1785.

	Januar.			Februar.			März.			April.			Mai.			Juni.		
Tag.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	2.5	697.9	na. r, r	-2.5	713.4	na. s, b	-15.6	712.6	wo	—	—	—	—	—	—	—	—	—
2	2.5	697.0	n	-3.7	710.6	m. w, b	-10.6	713.7	m. n, he	—	—	—	—	—	—	—	—	—
3	2.8	699.7	m. r, a. wo	-2.4	705.8	m. b, a. s	-8.7	711.2	he	—	—	—	—	—	—	—	—	—
4	3.6	707.2	r	-1.2	705.8	na. m. s, b	-8.7	710.0	wo	—	—	—	—	—	—	—	—	—
5	1.2	708.8	wo	-3.7	701.0	m. n, b	-5.9	712.8	wo	—	—	—	—	—	—	—	—	—
6	0.6	707.8	b	1.2	699.8	m. s, a. r, st	-3.9	715.7	m. b, wo	—	—	—	—	—	—	—	—	—
7	2.0	710.6	r	1.9	699.5	na. m. s, a. r. w	-5.8	713.0	m. n, he	—	—	—	—	—	—	—	—	—
8	0.6	718.4	na. m. s, wo	1.5	708.8	na. s. st, b, a. s	-1.1	710.6	m. b, wo	—	—	—	—	—	—	—	—	—
9	0.0	721.9	na. s, a. b. w	1.2	715.7	na. s, s	2.9	707.0	m. s, r	—	—	—	—	—	—	—	—	—
10	-3.7	721.9	n	2.7	720.7	na. s, b	3.7	707.2	na. r, v	—	—	—	—	—	—	—	—	—
11	-3.1	719.0	n	0.0	717.9	na. s, m. n, wo	1.4	711.2	b, w ²	—	—	—	—	—	—	—	—	—
12	-5.6	715.7	m. n, a. he	-4.1	719.6	m. s, a. w ² , wo	1.9	710.0	m. b, a. s	—	—	—	—	—	—	—	—	—
13	-6.9	715.1	m. n, a. he	-4.4	719.6	wo, w	-6.2	710.0	na. s, st, s, st	—	—	—	—	—	—	—	—	—
14	-7.5	712.8	m. n, a. he	-7.2	718.4	wo	-6.9	708.8	na. st, s, st	—	—	—	—	—	—	—	—	—
15	-2.2	712.6	m. n, a. r	-7.5	716.7	wo, a. s ⁰	-8.6	708.9	he	—	—	—	—	—	—	—	—	—
16	2.8	718.4	m. b, a. wo	-1.2	713.4	na. m. s, b	-10.0	714.5	he	—	—	—	—	—	—	17.8	714.1	na. r ⁰
17	-1.5	720.5	m. n, a. wo	-6.9	705.8	m. b, wo	-7.2	719.0	he	—	—	—	—	—	—	—	—	—
18	-2.5	719.6	wo	-2.2	698.8	m. b, s	-6.4	719.0	m. n, wo	—	—	—	—	—	—	8.6	716.2	na. r,
19	-2.2	715.7	m. n, a. wo	0.1	700.9	na. m. s, b	-2.2	716.8	wo, a. s	—	—	—	—	—	—	9.7	719.3	na. r,
20	-0.6	713.9	n	-1.2	695.9	m. b, a. s	-0.7	717.9	m. n, b	—	—	—	—	—	—	12.2	719.0	m. b
21	-1.2	716.8	m. n ² , a. wo	-7.5	701.0	he	-0.6	717.5	—	—	—	—	—	—	—	15.5	721.4	wo
22	-2.6	722.6	m. n, he	-9.1	697.9	wo	—	—	—	—	—	—	—	—	—	14.7	719.1	wo, a.
23	-6.2	724.1	m. n, wo	-2.8	699.9	na. m. s, b	—	—	—	—	—	—	—	—	—	14.7	719.6	wo
24	-3.1	721.9	m. n, wo	-1.2	712.8	na. s, m. b, he	—	—	—	—	—	—	—	—	—	14.5	720.3	m. he,
25	-0.3	720.7	wo	-2.8	716.2	na. s ⁰ , b	—	—	—	—	—	—	—	—	—	16.7	719.6	m. he,
26	-3.1	722.8	m. n, wo	-1.9	716.8	wo	—	—	—	—	—	—	—	—	—	17.5	720.3	he, a.
27	-5.6	723.7	m. n, he	-7.2	713.9	wo	—	—	—	—	—	—	—	—	—	18.7	719.8	m. wo, a.
28	-5.6	718.2	wo	-11.2	708.8	na. s ⁰ , b, a. s ⁰	—	—	—	—	—	—	—	—	—	19.1	716.4	b
29	-0.6	708.8	b, w, a. s. r	—	—	—	—	—	—	—	—	—	—	—	—	18.7	716.0	m. wo
30	0.9	712.6	na. s, wo	—	—	—	—	—	—	—	—	—	—	—	—	20.1	714.5	b, a.
31	2.5	715.1	m. s, r, b	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mitt.	-1.42	714.86	44.8	-2.97	709.08	54.7	-4.7	712.71	—	—	—	—	—	—	—	15.5	718.26	—

I. Ther.-Max. 16. 1¹/₂^h Nachm. 5.0. Ther.-Min. 23. 7¹/₂^h Morg. -12.5. Bar.-Max. 23. — 724.1. Bar.-Min. 2. — 69
 II. „ 10. 1¹/₂^h „ 4.4. „ 22 7¹/₂^h „ -16.2. „ 10. — 720.7. „ 20. — 69
 III.
 IV.
 V.
 VI.

Bern.

1785.

Juli.	August.			September.			October.			November.			Dezember.		
	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.
1	17.9	715.1	b, nm. do	16.9	716.4	m. he, a. r ^o . do	15.5	713.9	b, r	14.0	716.2	b	4.5	713.9	m. wo, a, b
2	20.7	715.5	b, a. w	20.4	713.7	wo	18.4	714.5	na. r, b	11.1	717.5	m. wo, a, b	5.2	711.9	b
3	18.5	718.6	na. r, a. w ²	20.9	710.6	b	15.4	714.5	b, r	12.5	713.7	na. m. r, b	7.5	713.9	na. m. r, b
4	17.9	718.2	wo, a. w	17.6	714.1	na. r ^o , b	16.0	716.2	m. n, wo	11.4	714.6	na. r, b	9.1	720.2	na. m. r, b
5	18.6	713.9	b, a. do. r	18.9	716.9	na. r, do, wo	16.7	713.4	m. wo, b	12.6	715.8	m. r, b	7.6	718.0	m. n, a. wo
6	16.4	714.4	na. r, a. p	20.0	717.1	wo	20.4	714.1	b, a. w	11.7	716.9	wo	3.7	711.0	m. n, a. v
7	15.0	714.6	m. do, r, b	16.5	716.0	m. wo, do, r	20.3	716.9	m. wo, he	12.5	713.7	m. r, b	4.9	711.1	na. m. r, b
8	15.6	716.0	wo	18.4	714.4	m. n ^o , wo	21.5	715.8	wo	11.2	713.5	b	3.4	714.8	b
9	15.1	719.6	m. he, a. b	17.8	711.5	m. b, a. r ³	20.9	713.9	wo	13.2	712.8	m. r, b	1.1	715.3	na. m. s ^o , b
10	18.1	717.3	b, a. r ^o	12.6	715.1	na. r ^o , b	17.6	714.6	na. bl, m. r	11.5	711.9	v, r, a. p	0.8	716.0	b
11	17.2	715.3	na. r, b	14.7	716.7	wo	16.4	715.8	m. he, b	11.6	715.8	na. r, wo	-0.9	716.4	he
12	15.2	713.4	wo, a. he, w	15.1	713.4	m. n ² , a. he	16.0	718.4	na. r, b	9.1	716.4	wo	-2.0	715.1	m. he, n, b
13	16.7	711.5	m. r, b	17.5	712.6	na. m. r, b	15.5	719.8	m. b, wo	13.2	721.2	m. b, he	2.1	717.1	m. b, he
14	18.9	712.4	na. r, b	13.6	712.4	b, a. w ²	14.1	717.3	m. n ² , he	6.6	723.0	he	0.6	714.4	he, m. n
15	17.5	714.1	b, a. r	11.7	713.5	na. m. r, b	15.1	712.8	m. he, wo	11.0	723.6	m. n ² , a. he	0.5	720.0	b
16	15.5	716.8	v, r	14.6	714.8	wo	16.1	713.7	na. r, v	10.5	720.0	m. n, he	-0.6	719.8	b
17	17.2	718.4	na. r ^o , b, w	15.2	713.2	b	13.9	716.8	he	11.1	719.6	m. n, he	0.0	718.9	b
18	15.7	717.7	wo	14.6	713.0	m. b, a. wo	14.5	717.0	m. n, he	7.5	716.4	m. n, wo	-0.9	716.8	m. n ² , a. he
19	18.9	713.2	wo	14.1	713.5	b, a. w	14.0	713.2	wo	5.5	717.5	m. w ² , b	-0.3	711.3	m. n, b
20	18.4	708.5	na. r ^o , b	12.8	711.9	m. n ² , a. wo	15.4	716.7	m. he, b	4.2	717.1	m. he, b	3.1	704.9	m. b, a. r
21	21.4	705.5	na. r, r	11.9	711.9	b, nm. r	15.2	711.0	wo, a. p	2.9	717.7	m. wo, a. he, w	3.9	708.3	r
22	14.0	710.8	na. r, wo	13.2	715.8	m. b, a. r ^o	12.5	711.9	na. r, v	1.9	719.8	he	4.5	710.1	na. m. r, b
23	15.0	716.8	na. m. r, b	14.1	714.5	b	15.6	713.9	m. he, wo	2.0	718.6	m. he, a. wo	4.9	715.5	m. w, b
24	16.1	720.9	na. r, b	14.5	714.1	wo, a. w ^o	12.4	709.4	m. b, wo	3.1	716.4	he	3.4	713.9	m. w ² , b
25	13.9	720.5	m. wo, he	16.9	710.6	wo, a. w	14.6	705.1	m. r, a. bl	8.4	712.3	wo, a. w ²	2.5	712.6	b
26	18.1	716.7	m. he, wo	15.9	711.5	na. m. r, wo	17.5	711.9	na. r, st, v	9.4	709.9	m. b, r	1.7	709.4	b, w
27	19.1	712.8	m. he, a. do. r	14.9	717.1	b, a. w	14.2	716.7	na. r, a. wo	2.7	711.5	m. he, a. wo	4.1	698.1	m. b, a. r
28	15.2	714.8	na. r, r	6.7	719.3	he	10.6	719.3	m. b, wo	1.1	715.8	m. b, a. wo	4.5	703.8	m. b, a. wo
29	16.6	717.1	na. r ^o , wo	13.1	718.2	m. n ² , a. wo	9.2	721.3	m. wo, he	0.9	715.1	he	5.2	700.2	m. wo, b
30	16.1	717.1	m. r, wo	17.0	716.2	m. wo, he	8.9	717.3	b	5.8	718.4	m. b, a. w ^o	3.2	694.8	na. r, v, a. st
31	14.1	716.9	wo	18.0	714.6	m. wo, a. r	—	—	—	2.0	717.5	m. he, a. wo	-4.4	698.1	na. s, b
Mitt.	16.91	715.90	148.9	15.49	714.84	73.0	15.48	715.07	110.5	8.12	716.43	88.3	2.90	712.25	55.4

VII. Ther.-Max.	2. 3 ^h	Nachm. 24.4.	Ther.-Min.	12. 6 ^h	Morg.	9.2.	Bar.-Max.	25. 6 ^h	Morgens	721.6.	Bar.-Min.	21. 3 ^h	Nachm.	701.9.
VIII.	2. 3 ¹ / ₄ ^h	25.1.	"	28. 1 ^h	"	6.7.	"	28. 6 ^h	"	719.3.	"	3. 1 ^h	"	710.0.
IX.	8. 3 ^h	27.6.	"	30. 6 ^h	"	6.2.	"	29. —	—	-721.8.	"	25. 6 ^h	Morg.	704.6
X.	13. 3 ^h	18.6.	"	29. 6 ³ / ₄ ^h	"	-4.7.	"	15. —	—	-723.6.	"	20. 3 ¹ / ₄ ^h	Nachm.	709.6.
XI.	5. 3 ^h	12.0.	"	12. 7 ^h	"	-5.1.	"	4. 3 ^h	Nachm.	720.7.	"	30. —	—	694.8.
XII.	5. 2 ¹ / ₂ ^h	6.2.	"	31. 7 ¹ / ₂ ^h	"	-6.2.	"	15. 7 ¹ / ₂ ^h	Morgens	719.9.	"	30. 7 ¹ / ₂ ^h	Morg.	693.6

Juli 5: Schrecklicher Sturm.

Bern.

1786.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	-3.9	697.6	b	0.1	720.7	b	0.9	704.4	m.wo,a,b	3.3	714.3	he	7.0	706.7	na.m.r,b	15.1	717.3	he,a
2	-5.7	707.0	na.m.s,he	1.1	708.1	m.s,b	3.4	700.6	m.wo,a,b	6.1	712.8	wo	4.1	708.1	b,wo	14.3	719.3	b,he
3	-11.1	703.6	b	-1.0	705.8	na.s°,b	4.5	699.3	na.a.r	7.2	707.8	m.wo,b	4.1	709.4	m.s,b	14.7	719.3	a,he
4	-12.0	713.9	m.wo,a,he	-1.4	713.7	b	1.2	703.6	m.b,a,s	8.7	702.2	wo	5.7	708.3	m.he,wo	16.1	717.9	m.he
5	-15.9	717.9	m.he,a,wo	-0.1	720.9	b	-3.9	710.8	na.m.s,b	11.3	699.3	b	5.9	709.9	na.m.r,b	16.7	719.6	m.wo
6	-9.2	713.0	b	2.0	717.9	b,a.r	-4.2	696.8	b	11.0	702.2	na.m.r,wo	6.2	706.7	b	17.8	718.2	wo
7	-0.2	704.7	na.m.r,b	6.4	712.4	wo,w	23.6	695.4	wo,a.r	10.3	705.4	na.r,b	5.5	703.8	na.r,v	16.7	713.8	w
8	5.5	708.3	na.m.r,wo	4.1	709.2	na.r°,wo,w	-3.9	707.8	na.m.s,b	10.6	706.1	na.r°,b	10.1	707.0	na.r,b	17.5	713.3	wo
9	0.5	704.9	m.b,a,r	4.4	708.1	na.m.r,b	-8.0	712.2	na.s°,b	9.5	696.8	b,a,r	12.0	707.0	na.r,b	18.9	710.6	m.w
10	2.2	702.9	m.wo,b	0.3	713.4	m.he,b	-10.3	713.2	m.he,wo	3.7	701.8	na.r,m,s,a,r	10.1	706.1	m.n.r,v	17.2	709.6	a,r,b
11	3.4	697.0	m.n,b	5.3	714.8	na.m.r,b	-8.7	715.5	he	2.1	707.3	b	10.6	714.4	na.m.r,wo	13.6	710.6	
12	4.9	702.5	na.m.r,b	5.8	716.0	m.b,r	-3.5	712.8	wo	4.2	715.1	b	14.4	712.8	b	18.6	713.7	m.
13	3.1	709.4	b	-0.4	720.7	m.b,s	1.9	708.1	m.b,a,r	3.9	719.6	he	12.2	719.1	na.m.r,b	19.4	712.8	m.wo
14	-0.1	710.1	he	0.9	726.1	m.w,he	5.7	704.9	na.m.r,b	5.0	718.2	he,a,w	11.7	723.7	wo	20.1	712.3	wo
15	1.4	701.6	m.b,a,r°	0.5	724.7	m.he,a,wo	4.7	706.3	m.b,r	7.6	716.2	he,a,w	14.0	721.3	m.he,wo	21.1	712.4	wo,a
16	3.9	695.5	m,r,b	1.7	721.9	he	8.9	707.4	na.r,m,n	8.9	715.7	wo,a,w	14.9	719.8	b	20.0	712.8	na.
17	5.5	702.9	m.w,b	1.7	717.8	wo	5.6	705.6	b	10.5	715.1	m.he,a,wo,w	18.4	716.9	wo	20.0	712.8	m.p,r
18	3.1	702.7	b	4.5	715.5	m.he,a,wo	6.7	704.9	m.b,r,a,wo	11.4	711.2	na.m.r,b	17.3	714.8	v.r	20.5	709.3	na,r,v
19	-0.6	710.3	m.b,w,a,s	4.7	717.7	b	5.0	704.5	m.b,a,r	13.2	712.4	m.b,wo	12.6	712.2	na.r,v	17.0	711.3	
20	-0.5	718.4	b	4.4	720.0	m.n,a,wo	5.6	705.8	na.r,b	11.9	710.6	b	9.6	714.6	na.r°,b,w	17.5	712.8	na.n
21	-2.2	723.9	b	2.4	716.8	m.n,a,wo	4.4	708.1	m.he,wo	13.6	711.7	b,a,do.p	10.4	717.3	m.he,a,wo,w	14.9	714.1	
22	-4.8	725.2	m.n,wo	-3.6	712.6	b	6.4	712.4	m.wo,b	12.0	714.8	na.m.r,b	11.5	719.3	b,a,w	17.0	714.6	wo
23	-5.4	722.3	wo	-5.2	708.3	m.b,a,wo	5.3	713.0	m.he,b	11.7	716.0	b	15.7	719.3	b,a,w	16.7	712.6	m.b,do
24	-3.4	716.2	wo	-7.6	707.2	m.he,a,b	2.6	707.2	m.b,r	12.5	716.8	wo	16.1	719.1	m.he,wo	15.2	714.8	na.n
25	-2.8	718.6	he	-4.4	705.6	b	6.2	708.1	na.m.r,wo	12.8	713.0	m.wo,a,do	16.2	720.7	m.he,wo	16.2	717.1	na.
26	-0.4	721.9	m.wo,he	-1.4	704.7	m.wo,b	5.0	704.9	na.r°,a,r	12.1	710.8	m.wo,b	19.0	720.3	m.he,wo	17.7	716.9	m.h
27	0.4	722.1	m.wo,b	1.2	702.5	wo	0.7	706.3	na.r,m,s	13.9	711.5	b	19.2	719.3	m.he,wo	17.3	714.1	m.l
28	3.1	724.3	wo	0.7	703.4	m.b,a,wo	-2.5	708.1	na.s°,s	13.6	711.9	na.r,m,n,wo	20.4	718.2	wo,w	17.6	717.1	b
29	6.9	725.7	m.wo,he				-3.7	710.3	wo	12.8	707.8	m.wo,b	17.0	720.3	wo,w	18.1	719.0	
30	0.1	725.3	m.n,he				0.1	710.8	m.s°,b	14.2	700.9	na.r,b,wo	17.2	721.2	he,a,w	18.1	718.9	m.he
31	-0.1	724.7	m.n,b				1.4	715.3	he				16.7	718.2	wo,a,w			
Mitt.	-1.69	712.09	50.2	0.95	713.79	80.1	1.32	707.24	93.3	9.67	710.20	101.0	12.45	714.70	113.6	17.40	714.71	8
I. Ther.-Max. 29. 1 ^{3/4} ^h Nachm. 8.7. Ther.-Min. 5. 7 ^{1/2} ^h Morg. -21.2. Bar.-Max. 29. 7 ^{1/2} ^h Morg. 726.4. Bar.-Min. 16. 7 ^{1/2} ^h Morg. 6																		
II. " 18. 2 ^{1/4} ^h " 10.0. " 24. 6 ^{1/2} ^h " -11.2. " 14. 7 ^{1/2} ^h " 726.4. " 27. 2 ^h Nachm. 7																		
III. " 16. 2 ^h " 13.7. " 10. 6 ^{1/4} ^h " -15.9. " 31. 6 ^h " 716.2. " 6. 2 ^h " 6																		
IV. " 20. 3 ^h " 19.4. " 1. 6 ^h " -2.8. " 13. — " 719.6. " 9. 3 ^h " 6																		
V. " 17. 3 ^h " 25.6. " 4. 6 ^h " -1.2. " 14. 3 ^h Nachm. 723.9. " 7. 6 ^h Morg. 7																		
VI. " 15. 3 ^h " 26.1. " 3. 6 ^h " 8.9. " 5. — " 719.6. " 18. 3 ^h Nachm. 7																		

März 25 Nordlicht. — Juni 17 Abends Donnerwetter, Regen und Hagel.

1786.

bern.

	Juli.			August.			September.			October.			November.			Dezember.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	17.4	717.3	m.wo.a.w	13.1	716.0	na.r,a.r.w	17.1	718.4	m.w,wo	8.4	715.8	na.m.v,wo	1.4	713.4	m.n ² ,b	2.2	712.6	na.m.s,wo
2	19.2	717.5	wo, a. w	17.4	713.5	na.r,m.wo.p	8.9	717.5	wo	3.1	719.6	m. n. wo	1.5	710.8	b	0.6	711.2	s
3	18.2	717.3	na.r ^o ,b,a.r	14.0	716.2	wo, a. w	18.4	717.1	m. r, wo	8.5	715.1	b	1.5	708.9	na.m.s,r	-0.6	713.9	m. he, b
4	17.6	719.0	m. n, wo	13.4	715.3	wo, a. w	16.6	714.6	na.r ^o ,b	9.6	711.3	m. n, b	0.6	708.5	na.s, b	6.5	708.3	na.m.r,b
5	16.7	718.3	m. r, b	17.2	714.6	wo, a. w	14.4	717.3	b	9.9	709.6	na.r.st,b,w	1.6	707.8	na. r ^o , b	4.2	702.7	m. r, b
6	15.6	718.4	m.he,wo	18.0	716.9	b,a.p.do	13.6	718.2	b	8.9	714.8	m.wo,a.he,w	0.9	705.6	na. r ^o , b	3.9	707.2	na. r ^o , he
7	15.5	716.0	wo, a. w	18.2	719.1	na.r.do,b	10.4	717.5	m.he,wo	8.4	711.3	wo	-0.6	712.2	m. w, b	1.5	707.2	wo, a. b
8	14.4	713.0	na.m.r,a.p	16.9	718.0	m. n, wo	5.0	716.8	m. he. n ^o	11.7	709.6	b	-0.1	714.6	b	3.0	713.0	m.wo,he
9	14.5	711.3	b,a.do	17.5	717.3	he	13.4	713.5	b, a. w	12.4	712.6	wo	0.0	712.2	m. w, b	1.4	716.2	m. wo, b
10	14.9	709.9	na. r, r	17.6	717.1	m. wo, he	16.2	715.1	na.r ^o ,v,w	12.0	710.3	m.n,wo,a,b	-0.3	711.2	na.m.s,b	4.1	716.0	m. r ^o , b
11	15.5	717.1	na.r, b, w	19.5	716.8	wo	15.0	718.6	m.he.n ^o ,wo	12.2	712.8	na. r, wo	0.0	714.1	b	1.7	712.4	n
12	12.4	717.1	m. b, a. r	19.1	715.7	b, a. w	17.6	718.6	na.r ^o ,b,a.w	11.4	713.9	na.r,b,a.st	-0.3	715.8	b, a. w	1.1	714.6	m. b, a. r
13	13.1	720.5	na.r,b,a.v	17.6	712.6	na.r,a.w,b	11.2	717.3	wo	7.6	715.8	na.r,m.wo	-1.2	715.8	m. wo, b	7.2	712.3	na.st.n ^o ,r,st
14	11.5	721.3	wo	15.9	709.6	na. r, b	15.9	710.0	b	8.9	717.9	b, a. w	-0.9	713.4	b	—	—	—
15	13.9	720.5	b, a. w	15.6	708.1	na. r, b	14.5	705.8	v, r, do	7.2	719.0	m. wo, he	2.2	708.3	na. r, b	2.4	711.0	na.r ^o ,m.a.s
16	15.1	719.1	wo, a. w	15.0	708.5	na. r, b	12.5	711.2	na.m.r, b	4.9	715.8	m.r.f.n,a.wo	2.1	699.0	m. n, b	0.4	707.2	na. a. s
17	13.6	719.3	m.n,he,a.wo	13.6	712.8	m. b, v	11.6	718.9	m.n,a.wo	4.7	709.4	b	2.6	695.0	na.a.r,m.n	-0.5	701.6	na. s, b
18	16.9	719.1	na. r ^o , wo	15.3	715.5	na. r, b, w	14.7	723.0	m. wo, he	3.4	716.4	na. r. s, b	5.6	699.0	na. r, b	-2.2	702.7	na.m.s,wo
19	13.7	718.2	wo, a. w	15.2	714.8	m. n, b	16.7	721.6	b, a. s	2.2	718.2	he, a. w	2.6	704.9	b	-6.7	701.1	s
20	16.2	716.0	wo, a. w	17.5	714.8	m. b, a. wo	10.1	721.3	m. n, he	2.2	719.6	he, a. n ^o	5.7	702.5	na.a.r,wo	-6.2	700.4	m. n
21	18.2	713.2	na.r.do,wo	16.1	715.7	m.wo,m.p	9.2	718.6	m. he, wo	2.7	718.4	m.n.wo,a,b	7.0	707.2	na. r, b	-2.2	704.9	s
22	15.1	716.0	wo, a. w	14.7	716.0	na.r,a.do.p	13.0	715.3	b	2.7	717.9	he	5.7	713.7	b	-5.3	713.2	na. s ^o , b
23	15.5	716.2	wo	12.5	717.3	na.r,m.n,a.do	10.0	715.1	b	3.7	717.7	m. n, b	2.6	714.5	b	-9.7	714.4	m. b, he
24	18.4	717.1	m. he, wo	13.9	718.4	na. r, v	7.5	715.1	b, a. r	3.7	719.1	m. b, a. he	2.6	713.4	b	-15.3	709.0	he
25	15.6	717.9	wo, a. r	12.9	719.3	m. n, wo	6.7	714.1	na.m.r, b	2.1	719.6	m. w, b	1.7	712.3	b	-11.7	707.0	b
26	18.0	714.1	m. r, b	12.6	718.2	m.n,a.wo	6.6	714.8	b	0.6	721.9	he	0.9	712.6	m. n, b	-8.0	709.0	wo
27	20.1	715.7	na. r, b	13.2	717.3	b	5.9	711.7	na.r.w,v,r	1.6	719.0	he, a. w	1.5	716.0	n	-0.1	711.2	na. s ^o , b
28	19.2	716.4	m. he, wo	14.4	716.9	b	7.0	705.8	na. r, v	1.1	718.0	m. w. b	2.2	717.1	m. b, a. r	2.0	716.2	m. r, b
29	19.6	714.1	wo, a. w	15.0	715.8	b,n.m.p.do	12.1	704.2	v, r, w	-0.4	716.3	b	5.0	717.7	na. r, b	1.9	719.8	b
30	14.1	715.7	na.m.r,wo	15.0	719.1	na. r ^o , wo	11.0	708.5	na. r, a. w	0.5	711.9	b	4.0	712.8	na.m.r,wo	3.6	723.2	na. r, b
31	14.9	716.2	b, a. w	16.1	718.4	m.wo,a.b.w				1.2	711.5	na.m.s,s,r				2.6	727.0	b
31.	15.96	716.78	149.5	15.61	715.63	149.2	12.09	715.18	142.4	5.71	715.50	46.0	1.94	710.31	62.6	-0.61	710.53	63.7

VII.	Ther.-Max.	24.	3 ^h	Mitt.	25.6.	Ther.-Min.	14.	6 ^h	Morg.	8.9.	Bar.-Max.	14.	3 ^h	Mitt.	721.6.	Bar.-Min.	10.	3 ^h	Mitt.	709.6.
VIII.	"	11.	3 ^{1/4} ^h	"	25.1.	"	4.	6 ^h	"	7.8.	"	25.	6 ^h	Morg.	719.6.	"	15.	3 ^h	"	707.8.
												30.	3 ^{1/4} ^h	Mitt.						
IX.	"	14.	3 ^h	"	25.6.	"	26.	6 ^h	"	3.2.	"	18.	6 ^h	Morg.	723.6.	"	28.	29.	3 ^h	702.9.
X.	"	9.	3 ^h	"	19.4.	"	26.	6 ^{1/2} ^h	"	-4.4.	"	26.	—		721.9.	"	5.	6 ^{1/4} ^h	"	708.1.
XI.	"	20.	2 ^{3/4} ^h	"	9.1.	"	13.	7 ^h	"	-2.5.	"	29.	7 ^{1/2} ^h	Morg.	718.1.	"	17.	2 ^{1/2} ^h	"	692.8.
XII.	"	4.	2 ^{1/2} ^h	"	7.9.	"	24.	7 ^{3/4} ^h	"	-2.0.	"	31.	2 ^h	Mitt.	727.5.	"	17.	20.	7 ^{3/4} ^h	700.4.

Sept. 27. Abends 4 Uhr: Aeusserst heftiger Sturmwind. — Dec. 14.: Schrecklicher Sturmwind, der Bäume ausgerissen hat u. s. w.

Bern.

1787.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	0.6	725.0	m. w, b	-3.9	725.0	m. n ^o , he	5.0	720.7	b	10.1	720.7	na.r, m.n, wo	—	—	—	—	—	—
2	-5.5	723.9	wo	-3.6	724.1	wo	6.0	714.1	wo, a. r	11.2	711.5	m.n, b, a. w	—	—	—	—	—	—
3	-8.0	722.8	b, a. s ^o	-1.9	723.2	m. n ³ , b	3.9	713.5	na. r ^o , b	11.5	708.1	b, a. r. do	—	—	—	—	—	—
4	-2.0	724.7	b, w	-3.1	720.9	m. n, he	4.5	705.4	na. r, b, st	12.5	710.8	na. r, b	—	—	—	—	—	—
5	-5.5	723.5	m. he, wo	-1.6	716.9	m. n, b	5.0	711.3	b	10.4	711.2	wo	—	—	—	—	—	—
6	-2.7	719.8	b	-4.1	717.1	m. b, wo	7.7	711.3	na. r, wo	10.9	709.6	m. he, a, wo, w	—	—	—	—	—	—
7	-2.9	722.1	wo, w	-1.7	717.1	wo	6.4	704.0	na. m. r, b	9.1	706.1	m. r, b, w	—	—	—	—	—	—
8	-7.9	726.4	wo	3.5	719.0	na. m. r, b	3.9	711.7	m. r ^o , b	4.7	707.2	b, w	—	—	—	—	—	—
9	-5.1	725.0	m. wo, he	-0.9	719.0	m. he, wo	4.2	707.4	wo	3.7	711.7	b, w	—	—	—	—	—	—
10	-2.2	724.8	b	-0.2	709.4	m. wo, b	6.4	708.9	b, a. st	6.5	713.7	b, w	—	—	—	—	—	—
11	-4.9	722.5	m. n, b	4.4	705.8	m. b, wo	5.6	716.0	m. he, wo	8.0	715.8	m. b, wo	—	—	—	—	—	—
12	-6.2	715.7	m. n, wo	4.2	699.8	b, a. wo	4.2	717.1	na. m. r, b	8.5	717.3	m. wo, a. do	—	—	—	—	—	—
13	-6.4	711.8	m. n, he	3.1	699.8	na. s ^o , b, w	3.4	722.8	wo	8.9	712.8	na. r, a. st	—	—	—	—	—	—
14	-6.5	713.2	m. wo, b	4.4	709.0	na. s ^o , wo	3.6	723.6	wo, w	8.1	711.0	wo, a. w	—	—	—	—	—	—
15	-1.1	714.1	m. n, b	1.5	722.8	m. he, wo	2.8	721.9	m. wo, he	11.5	710.8	na. r ^o , b, a. bl	—	—	—	—	—	—
16	-1.6	711.5	wo	2.0	723.6	wo	4.4	721.3	he, a. w	7.2	712.8	na. r, r	—	—	—	—	—	—
17	-2.5	712.2	wo	2.4	722.8	he	5.6	721.3	wo	5.7	715.3	na. a. r, b	—	—	—	—	—	—
18	-2.4	716.7	wo	2.2	723.5	wo	8.0	720.2	b, a. w	3.1	717.3	m. he, wo	—	—	—	—	—	—
19	-3.9	717.1	na. m. s, wo	2.4	720.9	he	-0.9	721.3	he, w	5.7	713.2	m. r ^o , a. wo, w	—	—	—	—	—	—
20	-1.7	718.6	b	3.6	718.4	m. wo, he	4.9	719.8	he, a. w	3.6	717.1	m. s, wo	—	—	—	—	—	—
21	-2.8	716.9	m. n ³ , b	3.0	715.3	b	4.9	720.9	he, a. w	1.1	721.9	wo	—	—	—	—	—	—
22	0.7	713.9	b	1.0	713.0	wo	4.4	719.6	wo	2.2	724.1	m. he, wo	—	—	—	—	—	—
23	-3.9	714.8	he	-3.0	713.9	he, w	5.9	714.8	m. wo, b	6.9	723.6	m. b, wo	—	—	—	—	—	—
24	-7.6	714.5	he	-3.1	714.6	b	5.0	707.4	na. r, b	8.5	720.7	b	—	—	—	—	—	—
25	-6.1	712.8	m. he, b, w ³	-3.7	715.1	b	6.2	711.0	b	9.6	718.4	na. r ^o , b	—	—	—	—	—	—
26	-5.6	705.8	na. s ^o , b	2.4	717.3	m. he, wo	5.3	713.9	m. wo, he	8.6	706.7	na. m. r, b	—	—	—	—	—	—
27	-5.9	708.8	b, a. s ^o	0.1	719.8	m. he, wo	5.1	713.5	b	7.4	710.6	na. r, b	—	—	—	—	—	—
28	-6.6	716.2	na. s ^o , he	2.4	720.7	m. r ^o , b	6.5	712.8	na. r, b	7.6	704.2	m. r, a. b, st	—	—	—	—	—	—
29	-4.7	721.9	na. s, wo				9.7	708.5	m. wo, he, w	6.7	707.2	na. r, a. st, b	—	—	—	—	—	—
30	-4.6	728.6	wo				12.7	708.1	na. r, b	4.9	704.2	na. r, st, a. s	—	—	—	—	—	—
31	-4.7	728.4	m. wo, he				12.1	708.1	m. n ^o , b				—	—	—	—	—	—
Mitt.	-4.04	718.48	9.6	0.42	716.63	13.5	5.56	714.57	61.2	7.48	713.17	101.8	—	—	—	—	—	—

I. Ther.-Max.	22. 1 ¹ / ₂ ^h Nachm.	4.1. Ther.-Min.	8. 14. 7 ³ / ₄ ^h Morg.	-11.2.	Bar.-Max.	30. 1 ¹ / ₂ ^h Mitt.	728.9.	Bar.-Min.	26. 1 ¹ / ₂ ^h Mitt.
II.	" 20. 1 ¹ / ₂ ^h	" 8.6.	" 1. 2. 7 ³ / ₄ ^h	" -9.4.	" 1. 7 ³ / ₄ ^h Morg.	725.8.	" 13. 7 ³ / ₄ ^h Morg.		
III.	" 29. 2 ^h	" 17.2.	" 22. 2 ¹ / ₄ ^h Mitt.	" -3.1.	" 13. 2 ¹ / ₄ ^h Mitt.	723.9.	" 7. 2 ^h Mitt.		
IV.	" 6. 2 ¹ / ₂ ^h	" 17.3.	" 22. 6 ^h Morg.	" -3.9.	" 14. 6 ¹ / ₂ ^h Morg.	724.1.	" 7. —		
V.									
VI.									

März 21.: Nordlicht. — April 3.: Donner an verschiedenen Orten; 6.: Erster Thau.

Tag.	Juli.			August.			September.			October.			November.			Dezember.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	16.9	717.5	b, a. w	19.0	719.6	m.wo,a.he	13.2	719.1	wo, a. st	11.6	708.1	m. wo, b	9.6	709.1	b, a. r	-4.1	720.9	m. wo, he
2	15.9	718.2	b, w	20.1	720.7	m.n,a.he	14.4	718.6	m.he,a.wo	12.6	706.8	b	9.1	707.8	na. r, b	-4.2	716.8	m. he, wo
3	18.2	720.7	b, w	21.6	723.5	he	14.5	720.2	he. a. w	11.6	708.1	na.m.r,b	10.0	705.5	na.m.r,b	2.0	714.1	m. r, b
4	18.2	721.9	m.wo,he.w	21.6	723.9	m. he, wo	14.5	720.9	he, a. w ²	11.6	717.1	wo	8.0	712.8	b	3.5	710.8	na.m.r,b
5	18.6	721.2	he, a. w	21.4	721.4	he, a. w	10.6	719.6	wo	11.9	718.6	wo	7.6	713.9	m.b,a.r.st	4.4	711.5	m.n, b
6	19.2	716.0	wo,a.r.do	21.9	720.3	m. n, wo	16.2	718.2	m. n, wo	11.6	719.8	m. n, wo	5.7	717.1	m.he,a.wo	5.4	706.1	m. a. r
7	18.9	714.8	na.m.r,a.r.do	23.2	720.7	wo	17.0	716.9	b	6.4	719.8	m. n ³	8.7	715.1	na. r, r	4.9	712.4	wo
8	16.9	714.5	na.r.do,m.r	23.9	721.2	m.he,a.wo.w	17.0	717.9	b, wo	11.7	719.6	wo	8.2	716.0	na. r, b	0.9	718.0	m.wo,a.n
9	15.7	714.8	wo	17.5	720.9	he, a. w	16.7	717.7	b, a. r. do	13.2	719.8	wo	8.7	712.8	na.wo,a.r	6.1	720.5	b
0	17.6	716.7	m. b, wo	23.4	719.8	wo, a. w	14.0	716.8	b	14.1	714.1	b, a. wo	10.8	716.7	na. r, b	4.5	720.2	m.wo,a.he
1	16.2	716.4	na.m.r,b	22.2	720.7	wo, a. w	10.9	717.3	m. he, wo	14.4	706.7	na. r ⁰ , b	8.4	711.7	m. n, a. b	2.5	718.4	m.wo,a.he
2	15.1	716.7	wo, a. b	21.2	719.1	b, a. w	9.6	718.6	he, a. w	10.1	710.3	m. b, r	7.7	710.0	m. wo, b	0.5	715.3	m.wo,a.he
3	17.9	713.7	na.r,a.r.do	15.2	721.9	na. r, wo	10.9	718.4	m. wo, he	11.7	706.7	na.r,a.r.wo	10.0	705.6	na. r, b	2.0	715.3	m. b, r
4	15.0	710.8	na.r.do,r	14.2	721.6	wo	5.9	716.4	n ³	9.2	706.1	na. r, b	6.7	708.7	wo	3.1	714.8	na. r ⁰ , wo
5	16.6	714.5	wo	17.0	719.8	b, a. w	14.4	714.5	m. b, wo	8.5	712.6	b	2.9	708.8	m. n, b	4.4	708.9	m. r, b
6	17.4	716.0	m. b, wo	11.6	718.6	m.wo,a.he	14.5	713.9	m. wo, b	6.4	715.1	m.he,w.wo	4.4	711.7	m. r, a. b	7.0	710.8	na.m.r,wo
7	20.7	716.4	wo,a.r.do	18.9	718.2	b	14.7	708.8	na.m.r,b	10.9	718.4	na. r, b	2.8	713.7	b	4.8	713.0	b
8	18.0	717.7	na.r.do,b	20.1	717.1	na.r.do,a.r.d	11.6	705.1	na. r, a. r	7.7	712.8	m.wo,a.r	2.2	707.9	m.b,a.r.s	9.8	708.1	na.m.r,b
9	15.7	718.9	na. r, b	16.9	716.4	na. a. r	12.4	707.7	na.m.r,w	6.0	711.5	na.m.r,b	1.1	709.0	b	8.2	707.4	na. r, b
0	15.8	716.8	wo	18.4	717.1	na. r, b	10.5	714.1	na.r,m.wo	6.0	713.2	m. b, a. r	0.1	705.8	b, a. s	6.7	702.5	na. a. r
1	14.1	711.9	na.m.r,b	16.9	719.1	na. r, r	12.0	715.7	m. n, wo	5.1	714.5	na. r, b	0.0	710.1	m.b,a.wo	4.7	701.3	m. b, a. r
2	12.2	707.7	r	18.8	720.0	na. r ⁰ , wo	14.7	716.2	he	4.4	715.8	m. n, wo	-2.6	715.1	m. he, wo	2.2	705.8	m. wo, b
3	14.0	711.7	m. a. r	13.1	717.8	m. n ³	10.6	717.3	wo	6.7	713.5	na. r, r	2.2	710.8	m. s, b	1.9	701.8	na. s, b
4	14.7	712.3	na.m.r,wo	18.7	713.9	wo	17.2	719.8	wo	7.0	714.8	m. n, b	0.9	710.1	m.wo,a.s.w	2.4	700.6	wo
5	13.0	712.2	wo,a.r.do	16.7	709.4	b, a. st	17.0	716.2	wo	8.4	715.7	na.m.r,b	0.6	715.1	na. s, b	2.8	705.1	m. b, a. s
6	16.1	716.0	b	13.9	711.7	na.m.r,b	17.4	715.1	m. b, wo	10.1	712.8	na. r, b	-1.6	719.8	m.wo,a.wd	0.9	709.4	wo
7	14.5	718.6	wo	10.9	714.1	m.wo,b,w	14.5	712.8	m. b, r	13.7	715.1	na. r, b	-4.9	720.7	wo	1.1	711.7	na. s, a. r
8	16.7	718.6	wo	12.0	716.2	b	14.5	713.7	b	12.7	719.0	wo	-4.9	720.2	m.b,a.he	-0.8	719.0	na.s ⁰ ,b,w
9	19.1	716.8	wo	11.7	717.1	wo	11.6	713.0	b, a. w	12.0	720.9	m.b,a.wo	-5.7	720.7	m.wo,a.he	-0.9	718.4	b
0	22.0	716.4	b	11.7	717.5	b	13.1	711.9	na.m.r,b	10.1	715.3	m.b,a.wo	-5.0	722.8	m.wo,a.he	1.1	716.2	m. b, wo
1	19.9	718.2	na.r.do,r.do	11.6	719.0	he, a. wo				8.9	712.8	m.he, a.wo.no				0.8	719.0	wo
2	16.78	715.91	186.1	17.57	718.62	69.7	13.54	715.71	76.1	9.88	714.00	92.2	3.72	712.82	62.0	2.86	712.28	83.8

VII.	Ther.-Max.	30.	3 ^h Nachm.	25.9.	Ther.-Min.	27.	6 ^h Morg.	8.9.	Bar.-Max.	4.	6 ^h Morg.	722.2.	Bar.-Min.	22.	3 ^h Nachm.	707.2.
VIII.	"	8.	3 ¹ / ₂ ^h	"	29.8.	"	31.	6 ^h	"	5.6.	"	4.	6 ^h	"	25.	3 ¹ / ₂ ^h
IX.	"	24.	3 ^h	"	22.5.	"	2.	31.	6 ^h	"	5.1.	"	4.	6 ^h	"	6 ^h Morg.
X.	"	20.	2 ¹ / ₂ ^h	"	18.9.	"	22.	6 ³ / ₄ ^h	"	0.6.	"	29.	6 ³ / ₄ ^h	"	11.13.	2 ¹ / ₂ ^h Nachm.
XI.	"	3.	2 ¹ / ₂ ^h	"	12.5.	"	30.	7 ¹ / ₂ ^h	"	-8.7.	"	30.	2 ^h Nachm.	"	8.	7 ^h Morg.
XII.	"	18.	2 ^h	"	10.1.	"	2.	7 ¹ / ₂ ^h	"	-8.9.	"	9.	2 ^h	"	24.	2 ¹ / ₂ ^h Nachm.

Juli 17.: Starker Sturmwind, Donner und Hagel. — Oct. 13.: Nordlicht. — Nov. 7.: Nordlicht; 26.: Starkes Nordlicht.

Bern.

1788.

	Januar.			Februar.			März.			April.			Mai.			Juni.		
Tag.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	2.5	719.6	m. n. a. r	-3.4	712.3	s	6.0	709.6	m. n. wo	9.1	717.9	na. r, b	12.6	720.7	m. wo, a. r	14.7	715.3	na.
2	3.0	716.2	m. n, b	0.7	708.9	na. m. s, b	4.1	708.1	m. b, r	6.4	718.2	na. r, b	12.2	718.9	he	15.9	714.8	m.
3	4.4	702.9	na. r, r	-0.1	710.6	b	2.5	707.8	na. m. r, s	8.9	716.8	na. r, b	12.4	718.6	m. he, a. wo	16.4	715.1	wo, a.
4	5.5	702.2	na. r, b	2.5	712.8	wo	2.6	712.3	na. s, b	4.7	708.3	na. r, a. s. s ^o	11.4	717.3	wo	15.3	714.6	na. r.
5	3.4	708.8	wo	0.6	715.1	wo	2.0	710.8	m. b, wo	2.5	709.2	na. m. s	14.2	718.2	he	14.5	717.9	na.
6	3.2	707.8	b	5.5	721.2	na. r, wo	1.7	707.4	m. b, a. s, w	1.4	713.9	na. m. s, b	14.5	717.1	m. he, wo	14.9	720.9	m. wo
7	3.2	704.9	na. r, r	2.2	720.3	wo, a. he	2.1	708.3	na. r. s, wo	3.2	719.6	na. s, wo	14.7	716.4	m. he, wo	16.4	715.8	b
8	1.4	705.1	b	2.2	710.0	m. wo, b	3.4	706.1	wo	4.9	722.8	na. m. s, b	16.7	716.8	wo	14.4	712.3	m. wo
9	1.2	708.9	b, a. w	3.7	706.1	na. m. r, b	5.3	704.7	wo	5.9	724.1	m. he, n, wo	16.0	717.3	na. r, b, wo	15.6	714.5	na. r.
10	1.5	711.2	b, a. w	4.7	708.9	m. n ² , b	6.1	706.8	wo	6.7	721.4	m. he, wo	15.4	718.0	b	15.5	712.8	m.
11	0.0	717.7	b	4.0	714.5	m. n, a. wo. no	8.1	710.0	na. m. r	7.6	719.6	m. he, n, wo	15.8	719.6	na. r ^o , b	14.9	712.3	m. r
12	0.1	720.5	b, a. he	4.5	719.1	m. wo, a. he	2.5	709.4	b	9.7	718.9	wo	15.5	720.5	b, wo	14.2	711.7	
13	-2.0	718.9	b	3.9	717.1	b	-3.4	708.5	b	9.7	718.6	wo	11.6	718.4	he, a. w	17.0	712.3	m. b
14	-0.7	718.6	b, a. w	2.9	717.1	na. r, b	3.4	704.7	wo	10.6	716.2	wo	9.2	714.6	wo, a. w	12.7	715.1	m. n
15	-3.2	721.4	na. s, b	3.2	714.1	na. m. s, b	2.9	700.6	wo	10.6	713.2	m. he, wo	8.7	712.4	b, a. r	16.2	715.1	m. b
16	-5.7	728.2	wo	5.0	710.6	b, a. wo	2.8	701.6	b	8.7	715.1	m. wo, a. he, w	8.6	713.7	b, a. r. w	18.9	714.5	
17	-3.6	729.7	wo	2.5	708.3	na. r, a. s	6.1	702.2	b	6.2	716.8	he, a. w	10.2	713.9	b, a. r ^o	18.0	715.3	wo,
18	-5.6	723.0	m. wo, he	2.7	709.0	m. b, a. wo	6.2	703.4	b	7.5	717.9	wo	12.0	714.5	b, a. w	19.9	716.2	m. h
19	0.7	708.9	s, st	-0.7	704.0	he	7.6	709.9	m. b, wo	10.5	718.9	he	10.6	712.8	r, w	21.6	715.1	na.
20	-1.7	714.5	m. b, a. s	2.0	694.8	m. wo, a. b	7.5	713.9	wo	12.2	720.7	he	10.5	716.2	na. r ^o , b, a. r	19.4	716.0	wo,
21	-9.1	722.6	m. he, a. wo	3.6	693.4	m. wo, b	9.7	713.4	m. b, wo	14.1	718.2	m. he, wo	14.4	719.6	m. n, wo	17.2	715.3	m. w
22	-6.9	719.0	m. n, b	5.7	697.9	na. r, b	11.0	708.9	m. b, wo	14.7	713.2	wo, a. w	12.4	720.5	m. r, b	16.9	713.9	wo,
23	0.5	719.6	na. s, s	2.9	698.7	m. b, a. r	9.6	705.8	na. r, b	7.9	713.0	na. r, b	12.0	721.4	m. n, he	16.2	713.4	m.
24	3.2	719.6	m. wo, b	4.5	697.0	na. r, wo	4.2	708.7	m. b, wo	9.6	716.3	m. b, a. he	16.4	720.5	m. he, wo	15.5	712.8	m.
25	3.9	717.5	m. s, b	4.7	697.9	na. r, b	5.2	707.9	wo, a. r	11.0	717.7	b, a. w	17.6	719.8	m. he, wo	15.6	712.4	na.
26	3.1	718.6	m. b, a. he	4.5	708.3	b	7.5	705.5	b	7.4	718.4	b	17.5	718.6	he, a. w	15.1	712.8	
27	-2.0	716.2	wo	3.9	702.7	m. s, b	8.7	705.5	m. r ^o , b	9.0	721.6	m. w, a. r, b	18.4	716.4	wo	13.9	710.3	m.
28	2.2	718.6	b	7.2	705.8	na. r, b	8.0	708.3	b, a. r ^o	10.9	723.0	he, a. w	19.0	712.6	wo, a. r. do	15.5	719.0	m.
29	-3.1	719.0	wo	5.5	704.2	b	7.4	715.1	m. wo, b	12.5	722.3	m. he, wo	18.7	711.7	b, a. r. do	16.5	713.7	m.
30	-1.1	718.4	b				10.5	719.6	na. r, b	14.5	721.6	wo, a. r, do	19.2	710.3	na. a. r. do	17.8	717.1	na.
31	-3.7	713.9	b, w				8.9	717.9	wo				12.1	712.8	na. m. r			
Mitt.	-0.17	715.85	40.6	3.25	708.30	87.4	5.49	708.18	24.5	8.62	717.78	49.4	13.87	716.78	68.8	16.22	713.75	

I. Ther.-Max.	4.	2 ^h	Nachm.	7.5.	Ther.-Min.	21.	8 ^h	Morg.	-13.1.	Bar.-Max.	17.	—	—	729.7.	Bar.-Min.	3.	2 ^h	Nachm.
II.	"	28.	2 ^h	"	10.6.	"	5.19.	7 1/2 ^h	-5.0.	"	6.	2 ^h	Nachm.	721.9.	"	21.	2 ^h	Nachm.
III.	"	22.	2 ^h	"	16.9.	"	8.	6 1/2 ^h	-3.4.	"	30.	—	—	716.6.	"	2.	6 1/2 ^h	Morg.
IV.	"	30.	2 ^h	"	21.6.	"	6.	6 ^h	-1.2.	"	9.	—	—	724.1.	"	4.	—	—
V.	"	27.	3 ^h	"	25.3.	"	15.	6 ^h	3.1.	"	1.23.	6 ^h	Morg.	721.6.	"	30.	3 ^h	Nachm.
VI.	"	18.	3 ^h	}	25.6.	"	6.	6 ^h	8.7.	"	6.	6 ^h	"	721.6.	"	28.	—	—
		19.	6 1/2 ^h															

März 24.: Erster Thau.

Bern.

1788.

Tag.	Juli.			August.			September.			October.			November.			Dezember.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	16.9	721.6	m. he, wo	16.4	720.5	he	16.2	715.1	na. m. r, wo	11.3	720.7	m. wo, b	1.5	726.1	m. n, b	-8.9	714.1	m. he, b
2	17.4	721.4	he	17.4	722.5	m. he, wo	17.0	718.9	na. r ^o , b	14.2	721.9	b	3.0	724.5	m. b, a. he	-6.2	711.3	b
3	18.9	721.6	he	16.1	722.6	he, a. w ²	10.0	719.6	m. n	13.1	722.1	m. wo, he	2.8	720.7	he	-1.5	706.7	b, a. wo
4	21.0	718.0	wo	17.0	722.6	wo, a. w	17.0	718.6	m. n ^o , he	12.7	721.9	m. n, b	5.5	715.7	m. he, a. r ^o	1.6	697.9	m. r, b
5	18.6	716.2	m. r. do, b	18.1	719.3	wo, a. w	18.7	716.9	m. wo, a. wo	13.9	721.2	m. n, he	6.2	719.3	m. wo, b	-1.1	697.4	b
6	17.4	717.1	m. r ^o , wo	14.9	716.0	m. b, a. he, w	19.5	715.1	wo	18.1	717.3	he	3.9	718.6	wo	-2.5	700.4	b
7	18.1	720.5	wo, a. w	13.9	715.1	he, a. w	20.5	719.3	b, a. w	9.1	717.5	m. wo, r	3.2	719.0	wo	-1.6	703.4	b
8	19.2	718.6	wo	14.6	717.3	he	19.2	719.1	b	6.7	717.5	na. r, b, w	2.2	717.1	m. n, wo	-5.1	703.6	na. s ^o , b
9	18.5	717.3	m. wo, a. w	16.9	718.6	m. he, a. wo	19.1	717.5	b, a. r. do ^o	9.7	718.4	b, w	1.1	715.1	m. n, a. he	-4.2	707.0	b
10	21.0	719.0	wo	17.3	717.5	m. b, a. r. do	18.1	716.9	na. r, b	7.0	721.3	m. wo, he	2.7	711.9	m. n, wo	-4.7	707.0	b
11	23.2	719.8	m. he, wo	19.2	717.1	na. r ^o , b	18.9	718.4	m. b, wo	6.2	718.0	wo	3.2	713.2	m. n, a. he	-3.4	711.5	b
12	16.4	720.5	he	17.6	716.8	na. r, v	17.4	719.0	b, a. w	6.1	719.0	m. wo, a. he, w	3.2	723.0	m. n, wo	-3.6	715.1	a. he
13	25.6	716.7	b, a. r. do	18.2	715.1	na. r. n, b	16.0	715.3	m. b, a. he	6.9	717.3	m. n, a. wo	4.2	719.0	wo	-6.1	710.3	b
14	19.9	712.4	wo	17.9	709.6	m. r, b	16.0	713.7	b, a. r ^o	8.1	717.3	b	4.6	714.5	na. m. r, b	-5.6	697.9	na. s, s
15	20.9	716.9	m. n, he	16.1	713.9	na. r, b, a. w	16.0	714.1	b, a. w	8.9	716.8	m. b, a. wo	0.6	715.7	wo	-8.9	695.9	m. s, b
16	22.2	717.1	m. he, wo	16.9	716.2	na. r, wo	15.8	714.6	b, a. wo	8.5	709.2	b	-0.2	716.8	m. b, wo	-9.2	698.1	s
17	22.8	718.2	wo	19.2	715.7	wo, a. w	15.5	714.6	m. n, b	3.0	709.4	wo	-2.2	717.3	b	-9.9	704.4	s
18	21.1	719.6	na. r. do, r	19.5	716.2	na. r. do, b	14.0	709.2	na. a. r	8.2	713.9	m. r, a. b	0.5	716.2	m. b, a. wo	-13.0	713.4	b
19	20.1	721.3	he	16.6	714.5	wo	13.0	712.3	na. r ^o , b	4.4	718.2	m. he, a. wo	-0.2	718.2	na. s ^o , wo	-8.9	710.0	b
20	22.2	720.7	m. n, a. w, wo	17.0	716.2	na. r, wo	10.9	711.3	m. wo, r	4.2	721.6	he	1.0	717.9	m. b, s	-10.5	709.2	m. b, a. he
21	19.6	718.0	wo	16.2	719.6	m. n, he	12.4	711.0	m. n, wo	3.4	721.6	m. wo, a. b	1.7	719.3	m. wo, a. he	-12.8	709.4	m. n, a. s ^o
22	16.6	716.0	na. r, b	18.0	717.5	m. he, wo, w	13.6	714.3	na. r, wo	5.6	718.4	b	-2.8	719.6	m. n, b	-4.5	703.3	na. s, s
23	20.6	717.1	m. r ^o , b	16.1	716.0	m. he, r	13.7	717.1	wo	3.4	721.6	wo	-5.0	716.3	wo	-11.2	713.4	b, a. wo
24	16.0	717.7	na. r. do, b	18.1	717.3	m. b, wo	12.2	713.4	m. n. he, b	6.2	717.1	b, a. w	-2.4	714.8	b	-14.1	716.2	m. b, a. s
25	17.4	718.9	na. r, wo	18.0	717.5	na. r, b	13.4	715.3	m. r, wo	6.5	715.1	b	-2.5	715.1	b, a. w	1.4	711.5	na. s, b, w
26	16.4	717.7	m. b, wo	16.1	715.1	m. n, b	10.1	719.6	m. b, wo	3.2	717.1	he	-9.4	714.5	wo, w	0.9	698.1	na. s, s
27	16.4	717.7	m. he, wo	16.9	713.5	na. r, v	11.2	719.6	b	4.4	715.1	wo	-11.4	711.7	b	-6.4	702.9	na. s ^o , b
28	17.8	716.9	wo	13.0	716.7	na. m. r, b	12.6	718.2	na. r ^o , b	6.7	713.5	m. b, a. he	-7.1	711.2	m. b, a. he	-14.5	704.0	b
29	13.0	717.7	na. m. r	12.7	719.1	m. n, a. wo	11.7	713.9	b, a. wo	6.9	713.5	m. b, w, a. he	-4.2	710.3	b	-18.9	709.6	he
30	15.3	719.3	b	12.4	715.3	m. wo, b	12.7	715.3	na. m. i	2.7	715.8	n, a. b	-4.9	714.1	m. b, a. he	-24.1	714.4	he
31	16.4	720.2	m. n. he, wo	16.0	714.5	b				2.4	721.2	m. he, b				-25.1	715.5	m. n, a. he
31.	18.93	713.44	127.5	16.61	716.95	104.3	15.08	715.96	78.1	7.91	717.76	19.2	-0.04	717.07	43.4	-7.96	707.05	50.2

VII.	Ther.-Max.	11.	3 ^h	Mitt.	29.1.	Ther.-Min.	31.	6 ^h	Morg.	10.6.	Bar.-Max.	1.3.	6 ^h	Morg.	721.9.	Bar.-Min.	14.	3 ^h	Mitt.	705.9.
VIII.	"	17.	3 ^h	"	25.3.	"	29.	6 ^h	"	7.3.	"	3.	3 ^h	Mitt.	722.3.	"	14.	6 ^h	Morg.	708.6.
IX.	"	5.	3 ^h	"	25.0.	"	26.	6 ^h	"	6.2.	"	7.	—	—	719.9.	"	18.	3 ^h	Mitt.	707.3.
X.	"	6.	2 ¹ / ₂ ^h	"	18.7.	"	26.	7 ^h	"	-1.2.	"	2.	2 ¹ / ₂ ^h	Mitt.	722.2.	"	16.	5 ^h	Morg.	709.3.
XI.	"	4.	2 ¹ / ₄ ^h	"	12.5.	"	27.	7 ¹ / ₂ ^h	"	-11.4.	"	1.	2 ^h	Mitt.	726.4.	"	29.	2 ^h	Mitt.	710.0.
XII.	"	4.	2 ^h	"	2.9.	"	31.	8 ^h	"	-31.2.	"	24.	8 ^h	Morg.	717.6.	"	15.	8 ^h	Morg.	694.3.

Juli 14.: Prächtige Mondsringe. — Sept. 5: Schwaches Nordlicht.

Bern.

1789.

Stue

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	-13.4	714.0	b, s	0.5	718.7	v, a. he	1.5	711.0	b, s	2.9	718.1	b, a. 8W ² . s	9.6	714.7	rf. he	14.4	712.9	
2	-5.5	719.2	b, s ^o , na. he	1.5	715.5	b, a. he	-0.9	711.7	b	6.5	714.9	b, w	13.4	715.5	he, b ^o	9.3	711.0	r.
3	-10.0	724.1	b ^o , s, na. he	—	715.5	b, na. r	-0.9	713.1	b, a. s	8.6	712.4	b, a. n	14.0	712.3	he, a. b	9.4	716.4	b.
4	-17.4	727.1	he ²	—	716.2	wo, w, a. r	-1.9	711.9	b, a. s	9.0	713.8	he	15.6	710.6	b, a. he	9.7	711.9	b.
5	-16.5	729.3	b, nm. he	—	715.1	v, w	-0.8	712.4	m. s, b ^o	8.9	716.2	he	14.6	711.3	he, nm. hg	9.5	710.6	b.
6	-14.4	717.8	b, a. he	1.9	716.2	b, s	-4.0	714.2	he	7.9	715.3	he	13.1	714.2	b, w, r	12.0	716.7	b, a.
7	-16.5	720.3	he, a. b	1.9	710.8	s, r, w. b	-4.0	712.2	he, a. b	9.0	715.1	he	12.5	719.0	b, r	8.1	718.3	b.
8	-13.5	715.5	he, m. a. b	2.2	714.9	b, s, r	-1.5	713.8	s, b	7.3	715.5	b, m. r ^o	13.5	719.4	he, bs	7.6	720.7	r.
9	-5.0	712.2	b	2.0	712.9	s, nm. he	-3.2	714.9	s, b, a. he	8.7	716.0	b, a. he	14.3	719.2	he, wo ^o	10.3	720.7	v.
10	-2.5	703.6	s, b	3.0	709.7	b, s	-2.8	703.4	b	9.6	714.2	m. n. he	16.5	720.7	he	11.9	717.8	
11	-1.2	708.4	b, a. n ² . s	1.5	709.3	b, s	-1.6	702.9	b, m. s	11.5	713.3	b ^o	17.1	719.6	he	12.6	719.2	
12	-1.4	711.3	nm. he, b	0.8	713.1	b, s	-0.9	701.4	s, a. he	11.6	710.8	b, nm. do. r	18.0	718.1	he	12.4	719.2	
13	-1.4	710.2	b	0.0	722.8	b ^o , a. s	0.0	706.1	m. he, b, s	11.0	710.8	b, wo	17.3	719.0	he	11.5	718.5	he,
14	0.3	707.7	b, na. r	1.6	725.9	b	2.9	705.0	b, r	6.5	713.8	he, wo ^o	18.5	717.3	he, wo	12.9	717.4	m.
15	3.1	710.6	s, r, b	1.1	725.9	b, a. he	3.1	703.2	n, b	8.4	712.4	m. b, he	17.2	716.0	b, w, r	14.6	716.2	he
16	2.3	719.6	he	2.9	721.9	b, w	4.6	703.4	b, r ^o , nm. he	9.6	712.2	he	14.4	719.6	w, r, a. he	17.3	714.9	b ^o , m.
17	-2.9	714.0	he	0.9	725.0	b, s	2.2	709.3	b, nm. s ^o	9.4	713.1	he	14.0	719.4	he, wo ²	17.9	716.2	b, r
18	-0.1	703.4	b	2.1	723.0	b, w	0.9	703.6	m. s, b	11.5	713.8	b, w, r	16.0	719.4	he, w	18.4	716.0	
19	3.0	710.4	r, b	0.6	720.7	m. n. he	1.7	707.4	m. s, b	11.9	711.7	b, wo, bs	14.6	721.4	he	21.1	715.1	he ^o
20	2.4	713.3	nb, b. r	1.0	720.0	n, he	1.4	711.7	s, b, w, a. he	9.9	716.0	b, r, bs	12.4	717.1	he	21.1	713.3	wo.
21	1.5	721.2	he, a, n	1.5	717.8	b	1.8	712.4	s, b, w	9.5	720.9	he, bs	—	714.7	b, w, rg	19.5	711.3	b, m.
22	-2.4	720.0	he	4.4	714.9	b, m. he ^o	3.7	711.5	b, r	11.2	721.2	he, a. b ^o	—	716.2	b, nm. he	16.6	713.3	b, a.
23	-3.9	715.1	he, nm. b	3.6	717.8	b	5.4	711.0	b, r, w	12.9	716.2	m. he, b, w, r	16.7	717.1	he	16.1	714.5	he
24	-3.4	713.8	he, nb	4.1	712.6	b, r, s	3.0	716.4	m. s, b	8.5	709.1	w, r, b	17.9	712.6	he, nm. b ^o	17.0	711.0	w
25	2.1	713.6	r, b	3.1	705.2	b, s	4.0	709.5	b, w, r	5.2	712.9	wo, w, a. he	13.3	710.8	b, r ² , w	16.0	715.1	he,
26	6.5	720.9	b, a. he ^o	2.4	695.6	b, s, w, m. he	3.8	707.7	b, r	9.1	711.0	b, w	13.1	712.6	b, w, a. he	—	717.4	wo,
27	3.9	722.3	he ²	1.6	701.6	b, s ²	0.5	714.7	s, wo, a. he ^o	9.6	713.8	b, m. r	13.7	713.6	b, r	—	718.7	
28	3.6	722.6	m. r, b	2.3	704.8	b, a. he	-2.7	713.1	he	10.5	715.1	b ^o	13.9	716.0	b	12.5	716.0	wo
29	3.6	723.5	b, a. he				-0.6	707.9	b	13.1	710.4	b, na. r	15.6	715.5	m. n, b, r	9.3	717.6	b
30	1.2	725.9	n, b, nm. he				-0.8	710.2	b, a. s ^o	7.5	713.6	b, r, a. he	15.8	714.0	he, a. st. r	8.4	719.8	m.
31	2.3	725.0	n, b, a. he				-0.6	715.5	he, wo				15.7	713.1	b, w, r			
Mon.	-3.08	716.66		1.89	715.11		0.43	709.92		9.24	714.14		14.98	716.14		13.37	715.92	

I. Temp.-Max.	26.	Mittags	8.7.	Temp.-Min.	7.	Morgens	-19.4.	Bar.-Max.	5.	Morgens	730.6.	Bar.-Min.	18.	Mittags	7	
II.	"	22.	"	9.6.	"	13.	"	-3.1.	"	15.	"	"	26.	"	6	
III.	"	16.	"	8.8.	"	7.	"	-8.7.	"	31.	Abends	718.1.	"	12.	Morgens	6
IV.	"	23.	"	18.7.	"	1.	"	0.0.	"	22.	Morgens	721.6.	"	24.	Mittags	7
V.	"	24.	"	24.6.	"	1.	"	3.8.	"	19.	"	721.9.	"	25.	Morgens	7
VI.	"	20. 21.	"	27.1.	"	4.	Abends	6.2.	"	8.	Abends	721.9.	"	—		

Febr. 3. Morgens Temp. -0.8; 5. Abends Temp. 1.2. — Mai 21. Morgens Temp. 11.9. Mittags 17.5; 22. Abends Temp. 12. Juni 26. Abends Temp. 17.2.

NB. Die hier folgenden Daten sind die Mittel aus drei Beobachtungen, die gewöhnlich um 7^h, 1^h und 10^h gemacht wurden. Die Temperaturen sind in Centigraden gegeben; die Barometerangaben hingegen konnten nicht reducirt werden, da die noth. Temp. meistens fehlen.

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
12.2	721.6	b°, a. he°	15.7	717.6	m. r, he, wo	13.9	713.1	he, a. b	12.6	713.6	n, b, a. st. r	3.6	712.9	b, rg	*-5.4	—	he
15.9	718.5	he, wo	13.8	719.4	he	14.5	711.7	he, a. b°	11.2	710.0	b, na. st. r	4.8	708.6	b, r	*-3.0	—	he, a. b
15.4	717.1	b°, a. he	14.6	718.7	he	15.6	711.4	b°, nm. r	8.3	708.1	b, r, a. he	4.9	707.2	b	*-0.1	—	m. he, b
17.1	717.1	he	17.7	719.8	he	16.0	714.0	b, a. r. rb	9.0	709.1	he, wo, a. b	3.6	705.5	m. n, b	*-1.9	—	he
19.1	715.6	he, a. b° r°	20.4	720.7	he	16.1	718.7	he, a. b	7.0	708.4	r, b, a. he	4.2	705.0	b, r	*-3.9	—	he
13.6	717.1	b, r	21.0	721.2	he	16.5	718.1	he, b°	8.4	707.9	m. r², nm. p. he	4.5	701.2	n, he, a. b. r	*-3.5	—	m. n, he
14.8	718.3	he, wo°	20.5	720.3	he, wo, a. b	15.4	718.3	b°, r	8.4	711.9	he, a, wo	2.4	699.1	b, nm. r. s	*-1.2	—	he
17.6	719.2	he	19.8	718.7	b°, nm. r°	14.2	722.3	m. n, he	6.0	705.9	m. rf, b	1.6	701.4	he	*0.7	—	b, bs
19.0	719.6	he, nm b°	19.6	717.8	m. n, b°	14.5	722.8	m. n, he	9.1	704.6	b, a. r	2.5	711.7	he, wo°, a. b	*-0.6	—	b
20.9	718.7	m. n, he, a. do. r	20.1	717.4	he, nm. do. r	14.1	719.6	n. he	7.1	711.3	r, b	3.4	714.7	he, wo	*-3.1	—	m. b, he
20.9	716.7	b°, a. he	18.0	716.7	b°, r°	15.6	717.6	n, a. na. r	6.8	717.8	m. b°, r. he	0.3	717.6	m. n, he	*-5.0	—	he, a. b
19.0	713.8	m. n, he°	16.4	715.3	b, do, r	12.8	720.3	r, b	5.2	713.6	m. n², he	1.0	717.1	m. b, he, a. b. r	*-4.1	—	n, nm. he
14.6	713.3	b, r°	16.6	715.3	m. b, he	11.9	718.7	n, b, bs	6.0	711.0	m. n°, he	4.6	715.8	b, r	*-2.3	—	n, b
16.1	716.9	b, nm. p	17.4	715.1	he, a. b	14.1	715.1	m. b, he	7.1	704.8	n, b	8.0	719.2	b, w, r	*-2.8	—	b
16.2	718.1	he	15.5	714.7	he, wo	14.2	714.9	m. r, b	8.5	704.3	b°, a. r	7.2	715.1	b°	*0.7	—	b
16.8	714.6	he, na. w², r°	14.2	716.0	he, wo, nm. do. r	13.4	714.6	b, nm. p	8.8	712.2	b, w	—	711.0	he, a. b	*1.2	—	he, a. b
18.2	713.3	b, r²	15.9	716.9	m. n, b, r	8.5	713.6	r, w	*7.5	716.0	he	4.5	710.8	b	*1.0	—	s. b
14.6	711.3	b, nm. p	16.8	717.4	m. n, he	8.3	713.6	b, m. r	6.2	714.9	m. n, he	4.2	709.5	n, he	*-1.4	—	m. b, he
15.6	712.2	b, nm. p	16.5	717.4	he	10.0	707.0	b, a. r	—	717.4	b, r, a. he	0.1	707.2	b, du, na. s	*-3.9	—	n, b
15.9	715.1	he, a. wo	17.5	715.1	he, a. b. r	10.2	710.8	b, r, w	—	720.3	m. n, he	—	710.8	b, wo	*-0.6	—	b, n
17.9	716.9	he, wo	17.4	713.1	b, r, a. he	11.3	716.9	he, wo, a. b°	—	720.0	n, he	0.8	712.9	b°	0.9	729.3	m. n, he
16.1	715.5	b	14.9	712.6	r, b	11.9	720.7	he, wo	7.5	718.5	n, he	—	—	—	-0.9	729.3	n, he
14.6	714.9	b, r	12.4	716.4	b, r	12.2	720.8	b, a. r	—	717.1	n	—	—	—	1.5	731.3	he
14.6	716.0	he, w, wo	12.5	721.4	m. b, wo, he	11.6	720.8	b, m. r	—	718.7	b	*-1.9	—	—	2.7	725.2	he, a. b. r
17.1	715.5	b, wo, a. he°	12.0	720.3	m. n, he	9.8	722.8	m. n², he	—	719.0	b	*-4.0	—	he, bs°	2.1	722.8	b, r, s
16.0	715.3	b, r	13.4	718.1	he	9.9	724.3	n², he	—	720.0	m. b, he	*-5.0	—	bs°	2.2	726.8	b
16.4	711.5	b, w, nm. r	13.9	717.4	m. n, wo, he	—	721.9	he	—	722.8	b	*-4.9	—	he, bs°	1.1	734.2	b, a. he
12.0	713.8	b, r	15.9	716.7	n, he	—	719.8	he, wo°	—	721.6	b°	-2.2	724.5	he, bs	1.6	733.8	b
13.9	718.1	b°, w, a. he	16.6	715.5	he	11.6	718.8	m. n, he	6.7	720.0	b, m. r	*-3.6	—	he	4.8	732.6	he
16.0	719.4	m. b², he, wo	17.7	711.9	he, a. do. r	13.7	718.5	b, r	6.9	719.0	m. n, b	—	—	he	1.9	729.7	m. b°, he
15.5	717.6	b°, nm. he	13.0	713.8	r	—	—	—	4.3	712.4	b, nm. r. s	—	—	—	-1.5	721.9	n²
16.24	716.31		16.36	717.05		12.75	717.93			713.94		?	?		?	?	

II. Ther.-Max.	10. 12. Mitt.	26.2.	Ther.-Min.	1.	Abends	9.6.	Bar.-Max.	1.	Morgens	721.9.	Bar.-Min.	27.	Morgens	710.4.
II.	10.	25.8.	"	3.	Morgens	8.4.	"	24.	Abends	722.1.	"	30.	Mittags	710.4.
X.	6.	23.7.	"	26. 27.	"	5.0.	"	26.	Morgens	725.0.	"	20.	Morgens	708.8.
X.							"	27.	Abends	723.2.	"	14.	Abends	702.8.
II.											"	15.	Morgens	

Sept. 27. Morgens Temp. 5.0, Mittags 16.9; 28. Abends Temp. 10.0.

Ann. Die mit * bezeichneten Temperaturen wurden interpolirt nach Beobachtungen von Ingenieur Lanz.

Seit December 1789 bis Ende 1796 wurden die Beobachtungen zu Büren gemacht.

Büren (Ctn. Bern).

1790.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.	
	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.
1	1.5	727.5	b	2.1	725.4	b, s ^o	4.0	732.5	b, r	0.0	723.2	he, bs	14.6	720.9	he	11.5	726.6
2	2.5	737.0	b	0.8	735.1	he, wo	3.1	734.2	b	0.4	723.9	he, bs	13.8	720.7	b, nm, r	16.2	725.3
3	1.6	735.6	b	1.2	739.8	he, wo, a, b	1.4	734.9	b ^o	-0.4	723.7	b, s, a, he	13.4	719.8	b	17.7	727.3
4	1.9	733.3	he	2.4	742.2	m. b, he	2.7	729.0	m. s, b	2.1	723.9	m. b, he	14.9	723.9	n, b	18.6	727.7
5	3.0	732.7	b, m. bs	0.5	742.9	n	3.8	731.1	m. s, he, bs	5.0	724.8	he	13.1	724.3	r, b	15.0	729.9
6	0.1	734.4	b, a, he	0.0	739.5	n, a, b	1.6	735.6	he, bs	5.0	722.6	he	9.1	719.8	r	15.0	730.2
7	-2.2	736.7	b, n	0.4	737.0	n	1.5	734.7	he	7.4	716.0	b	7.7	719.0	b, r	17.5	730.4
8	-0.1	735.8	he, bs ^o	-0.1	732.5	n	3.1	736.1	he, bs	8.7	715.5	b	8.8	718.5	r, b	17.9	727.7
9	0.3	735.8	b, m. bs ²	-0.1	728.8	n	2.9	735.8	m. n, he	5.9	714.9	n, b	10.5	722.6	b, a, he	18.8	723.3
10	-1.0	738.1	b	0.8	729.9	b, s, r	4.9	730.4	b, r, s	9.6	711.5	n, r	11.9	724.1	n, b ^o	17.8	721.6
11	-2.1	738.1	n ²	-3.1	737.0	he, a, b	3.1	734.7	b, nm, r	10.9	710.2	n, r	15.9	721.6	b ^o , a, he	17.1	724.3
12	-1.5	737.2	n ²	2.6	736.1	b, m. s	4.0	738.4	he, bs	10.0	711.9	n, a, he	11.9	722.3	ho, wo	16.5	724.3
13	-1.6	733.1	n	3.7	738.8	m. b ^o , he	2.5	739.5	he	12.1	717.4	m. r, b	12.7	722.6	b	17.6	725.7
14	-2.4	728.8	n	0.5	733.8	n, nm, he	3.9	736.5	b, nm, r	7.9	719.4	m. r, b	13.9	723.7	he	16.1	729.5
15	-1.1	730.9	n	2.1	735.1	b ^o	2.5	733.5	s, b, N ²	7.9	720.7	r	14.9	724.3	he	17.6	730.4
16	0.0	732.9	n, a, s	1.6	732.9	b	2.8	734.9	b, a, he	10.9	719.2	r	15.2	723.9	he	19.1	728.8
17	1.5	731.6	b, bs	2.8	733.1	n, b, a, r	3.0	736.5	he	8.5	718.7	r	15.8	723.5	m, he, b, r	20.7	728.2
18	-1.5	728.8	b, bs	2.7	737.7	b, a, he	3.2	735.4	he	5.9	721.4	r, wo, bl, he	16.1	724.1	b ^o , a, he	17.9	729.5
19	-5.0	730.2	b, bs, a, he	1.0	739.9	m. b ^o , he	4.6	730.9	m, b, he, bs ²	5.8	720.0	m, wo, he	14.8	728.0	b, r	18.0	733.5
20	-4.6	737.2	b, a, he	-0.6	739.9	n, a, he	3.8	731.8	he	4.1	725.4	wo, a, he	14.0	723.7	b, r	19.9	737.2
21	-7.7	739.0	n, nm, he	-0.5	738.8	m. n ² , he	4.0	732.5	he	5.0	727.5	he	13.1	728.4	b ^o	23.2	737.7
22	-6.1	737.7	n ²	1.0	737.4	he, m. n ^o	6.5	728.4	b ^o	8.4	724.3	b ^o	15.2	729.0	b, a, r	25.4	734.7
23	-2.2	735.4	n, b	3.9	733.8	b, r	8.1	725.7	b ^o	10.4	723.5	m. r, he	17.4	727.8	m. b ^o , he	23.4	732.5
24	1.6	732.7	b	4.6	733.8	n ² , b, a, he	7.6	727.1	he	8.1	718.5	n, r, b	19.6	726.6	he	23.9	730.6
25	2.0	729.8	b, r, s	3.7	736.5	m. n ² , b, r	8.2	728.8	b ^o	9.4	717.6	r, b	20.4	725.9	b ^o	22.6	728.8
26	—	—	n, b, a, he	6.4	736.7	b ^o	8.6	727.3	b ^o , a, he	9.2	717.4	b	19.6	727.5	b, nm, r	14.8	728.0
27	—	—	b	7.8	735.6	b	7.9	725.4	he	10.5	720.0	b	18.9	727.3	b ^o	12.1	727.5
28	—	—	s	4.9	733.8	b	8.4	725.7	b ^o , a, he	11.9	723.9	b	20.3	728.8	b, a, r	12.9	730.6
29	—	—	r	—	—	—	9.3	726.8	wo, b	12.5	723.7	b, m. r	21.5	728.2	b, r, do	16.6	730.4
30	—	—	m, he, b, s	—	—	—	9.6	726.1	b ^o , a, he	13.7	721.9	b	16.4	728.8	b	21.2	730.6
31	0.9	723.0	b, s	—	—	—	6.9	722.1	he	—	—	—	15.0	728.8	b	—	—
Witt.	?	?	—	1.86	735.81	—	4.74	731.69	—	7.54	720.09	—	14.84	724.29	—	18.07	729.11

I. Ther.-Max. —	—	—	Ther.-Min. —	—	—	Bar.-Max. —	—	—	Bar.-Min. —	—
II. " 26.	Mittags	9.4.	" 11.	Morgens	-7.8.	" 5.	Morgens	743.8.	" 1.	Morgens
III. " 30.	"	16.9.	" 7.	"	-2.7.	" 13.	"	739.9.	" 81.	Mittags
IV. " 30.	"	16.5.	" 2.	"	-2.1.	" 21.	"	728.4.	" 10.11.	Abends
V. " 25. 29.	"	26.8.	" 10.	"	5.9.	" 21.	Abends	729.7.	" 8.	Morgens
VI. " 22.	"	30.2.	" 27.	Abends	10.0.	" 21.	Morgens	738.1.	" 10.	Mittags

Jan. 26. Morgens Temp. 0.9, Bar. 731.3; 30. Mittags Temp. 3.7, Bar. 717.1; Abends Temp. 1.5, Bar. 721.2.

ag.	Juli.			August.			September.			October.			November.			Dezember.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	19.4	728.8	v, r	17.3	727.5	b, a, r	15.5	729.9	he	7.7	725.9	m, n, he	5.6	725.4	b	2.4	720.0	v
2	19.2	723.7	b, r	16.8	728.8	m, r, b, a, he	16.5	724.8	b, r	10.4	725.0	nb, b, a, he	6.9	722.6	b, r	6.2	724.1	b, r
3	16.4	722.8	b, r	17.7	726.4	b ^o	14.1	719.8	v, m, r	13.9	725.9	m, n, b ^o	8.9	726.1	b, a, r	4.4	729.0	b, a, r
4	15.9	722.6	b, r	17.0	730.4	m, b, r, he	12.0	721.2	v, r	15.6	729.9	b	10.0	724.8	r, b	10.8	725.2	r, w
5	18.3	719.6	b ^o	17.1	730.6	he	10.8	722.8	v, rg	14.2	729.7	b	8.1	725.7	b	3.2	720.5	s
6	15.9	720.8	v, m, r	20.4	731.8	he	10.9	725.2	b, a, r	14.5	727.1	m, n, he	5.7	724.1	m, b, he	1.5	725.9	v, a, s
7	14.7	724.8	b, r	20.2	730.9	b ^o , a, he	12.8	719.6	b, r	15.8	725.0	nb, b	2.6	721.2	b	-2.9	729.5	he ^o
8	15.4	729.9	b	21.4	728.2	m, n ^o , he	10.5	723.7	b, r, a, he	15.0	725.4	m, b, r, he	2.6	720.7	b ^o	-3.7	725.4	b, nm, s
9	16.5	730.2	m, n, b	22.4	728.8	v	9.2	730.9	b, nm, r	15.6	726.1	m, r, v	5.0	725.2	b	-0.9	725.7	b, a, he
10	18.0	726.6	b, a, r	20.6	728.4	he ^o	13.8	731.8	b	10.9	722.8	m, r, v	5.8	726.1	b	-3.1	730.4	he
11	14.0	719.0	r ^a , a, b	19.8	729.0	he	13.4	729.9	b, m, nm, r ^o	6.5	725.2	v	6.0	725.2	b	-2.8	729.8	he, a, b
12	11.2	722.1	b, r	20.0	729.0	he	12.6	732.2	he	5.8	725.7	he	4.9	727.1	n, a, b	1.8	729.8	b, a, he
13	12.9	722.8	v, m, r	20.7	729.0	b, nm, r ^o , a, he	13.2	729.8	m, n ^a , he	9.6	723.9	v, nm, r	4.9	726.6	b, m, n	0.0	726.8	b ^o
14	13.1	721.9	b, r	19.0	729.5	m, r ^o , b, a, he	15.0	727.5	m, n ^a , he	9.4	729.9	he	2.9	725.2	b, m, n	2.9	725.7	s, r
15	11.6	725.9	r, v	17.9	729.0	m, n, he	16.6	727.1	m, n ^a , he	13.1	732.0	b	1.6	724.8	v	2.1	724.8	b, r
16	13.0	728.8	r, a, he ^o	22.1	730.4	he	17.7	730.2	b, nm, r	14.5	733.8	m, b, he	0.0	723.7	b	4.1	719.6	n, rg
17	15.4	731.8	m, nb, he	21.4	729.7	b ^o , a, r ^o	16.5	733.1	m, b ^o , he	11.6	732.2	b, n	1.4	721.8	b	8.8	714.0	r, w
18	17.4	729.7	he	17.1	729.5	b, a, he	15.9	731.8	m, n, he	12.7	729.9	m, b, n, he	3.1	720.5	b, n	4.6	711.5	r, b, a, s
19	19.5	729.7	he	17.2	729.9	m, n ^o , he	17.8	727.8	m, n ^a , he	12.6	730.2	m, b, r, he	3.5	715.1	b, na, r	0.6	714.7	b, s
20	21.5	729.0	he, a, b	19.6	730.2	he	17.8	725.4	b, nm, a, r	10.6	728.8	m, n, he	5.4	716.0	v, nm, r	-1.4	719.6	b ^o
21	21.6	728.0	wo, he	21.4	728.2	he, a, b	11.1	730.4	b, r, a, he	9.6	727.5	n	4.0	714.7	m, n, b	-1.2	730.6	b
22	17.8	731.1	he	17.8	731.1	m, r, b, he	9.6	733.1	m, n ^a , he	9.9	725.4	n	7.2	716.7	b	0.4	731.6	b, nm, s
23	17.9	729.0	he	15.4	731.8	he	11.1	731.8	m, n, b	10.0	723.2	n, a, b, r	6.4	717.8	b, m, a, r	1.5	728.2	b
24	21.5	729.5	v, a, he	17.9	729.0	he	14.0	729.9	m, n, b, r	10.5	719.8	m, n, b, r	6.7	721.2	n, b	0.5	728.4	m, b, he
25	20.4	731.6	he, wo	20.2	728.0	he	13.6	733.1	b	11.8	721.6	m, n, r	7.9	724.8	b	-2.1	727.5	b
26	20.9	732.2	he	21.8	727.7	b, nm, r ^o	11.1	733.8	v	11.9	721.9	b, r	8.8	722.6	r, b	-2.7	725.0	v
27	21.3	732.0	he	19.7	727.8	b, r	10.0	731.8	he	11.2	718.8	b	3.7	727.7	v	-1.8	723.2	b
28	22.6	728.0	he	16.5	727.8	b, nm, r	10.0	729.0	m, n, he	11.4	718.1	b, a, n	1.8	727.3	v	-0.9	723.5	b, m, s ^o
29	23.0	719.6	m, he, b, do, r	14.6	728.8	m, n ^a , he	13.1	728.8	b, a, he	10.8	716.7	b, n, a, r	-0.4	721.6	b, a, he	-1.9	728.0	he
30	16.2	723.5	b ^o , m, r	15.5	732.5	he, wo ^o	9.1	729.5	he	7.9	716.2	b	-1.8	716.7	b	-2.1	728.6	n
31	16.7	726.8	he	14.1	733.3	he				7.0	717.6	b, n, a, r				-2.6	729.9	n
lit.	17.39	726.43		18.71	729.40		13.18	728.46		11.82	725.15		4.68	722.58		0.81	725.00	

VII.	Ther.-Max.	29.	Mittags	28.7.	Ther.-Min.	12.14.15.	Abends	10.0.	Bar.-Max.	25.	Abends	732.6.	Bar.-Min.	11.	Morgens	718.3.
VIII.	"	16.	"	29.4.	"	31.	Morg.	9.0.	"	31.	Morgens	734.0.	"	3.	Mittags	725.9.
IX.	"	19.	"	23.8.	"	6.	"	4.4.	"	25.	Abends	734.2.	"	7.	Abends	717.4.
X.	"	7.	"	20.2.	"	12.	"	2.5.	"	16.	"	734.0.	"	30.	Mittags	716.0.
XI.	"	4.	"	11.6.	"	30.	"	-4.0.	"	27.	"	729.0.	"	19.	Abends	714.0.
XII.	"	4.	"	11.8.	"	8.	"	-7.5.	"	22.	"	734.0.	"	21.	Mittags	708.6.
														19.	Abends	708.6.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	-5.9	726.4	n	6.0	724.8	m. n, b. s	1.0	726.6	he, wo	5.0	723.0	m. b, he	10.4	724.1	m. b°, he	18.1	729.8	b, nm.
2	-4.9	718.5	n, b	1.4	720.7	b, s, a. he	1.9	730.2	he°	6.0	720.9	he	12.8	725.7	he	18.9	729.7	m. n, b
3	-2.0	711.9	m. n. s	-1.9	722.3	b, s	3.8	735.1	b, m. r°	7.9	721.9	b°, a. he	14.7	723.5	he	20.1	728.8	m. n, b
4	1.2	712.2	m. s, b	-3.0	728.2	b	5.0	737.9	m. b°, he	9.0	720.5	b, nm. r°	12.9	721.2	b	20.9	728.0	he
5	3.0	716.7	m. r, v	-5.5	729.9	v	4.0	735.4	he	10.1	718.7	he, a. do. r	8.4	722.6	b	18.8	726.4	he
6	3.8	720.3	r, s	-6.8	730.4	he, wo	4.7	730.6	he	10.0	720.9	he, a. r	9.6	726.6	b, wo	18.5	727.7	he
7	4.5	716.2	r	-7.9	731.6	b	4.9	728.2	wo	10.5	725.0	m. n. b, he	7.9	728.2	b, wo	20.4	728.4	he
8	3.6	717.1	r	-1.1	731.6	b°	1.9	732.5	b, n, a. s	11.5	727.5	b°, a. he	7.4	726.6	he, wo	18.9	725.0	he°
9	4.1	713.1	r	-1.2	730.6	v	1.6	735.8	he, wo	13.0	727.1	b, a. r	7.8	725.9	he	17.9	721.9	he°
10	3.4	725.9	wo, b	-2.7	729.9	m. b°, nb, he	1.4	734.4	he	13.4	727.3	m. b, r°, na. he	10.1	727.5	he	18.5	721.4	b°
11	4.0	728.4	v	-2.5	728.0	b°	2.6	734.0	m. b, n, he	13.9	726.3	m. a, b, a. do. r	12.5	726.4	b	19.6	717.8	b°
12	4.0	727.5	m. r, he	0.8	729.7	b, a. he	3.6	731.6	he	14.4	726.1	m. n, b	12.9	721.9	b, nm. r	11.0	718.5	m. r, b
13	5.9	719.8	r	-0.1	731.1	b	3.5	732.5	he	13.7	726.1	m. n, b	11.2	720.9	b, r	10.0	719.4	b
14	5.4	725.0	n, r	3.5	730.4	m. r, b, a. he	4.5	735.4	he	14.8	727.3	b, a. r	12.5	725.7	b, r, a. he	9.4	719.4	b, nm. r
15	6.6	727.1	m. b, r, he	2.1	727.5	m. b, nb, he	5.2	738.7	he	13.7	727.5	b, a. he	12.5	727.5	b, a. he	10.5	718.1	b, a. h
16	7.1	728.2	b	3.1	728.4	b, r, s	7.5	737.2	he	13.9	727.5	m. n, he	14.6	726.8	b	13.4	721.8	he, w
17	5.3	720.7	m. n, b	1.9	728.4	b, m. s	7.5	734.0	he°	13.1	726.1	he	13.6	728.0	b, r	14.5	725.0	b
18	3.2	718.3	b	2.1	715.1	b, na. s	7.9	731.8	he	13.1	723.9	he	10.5	724.8	r, a. wo	12.9	722.6	r, a
19	2.1	710.6	m. s, b	2.5	710.0	b	7.1	728.0	he	15.1	722.1	he	12.8	725.2	he, a. b	17.0	719.2	m. n, r
20	1.5	698.7	b, nm. s. r	2.0	710.8	b	7.5	721.9	m. n°, he	15.6	721.6	b, a. do. r	14.1	723.0	b°	13.5	719.6	r
21	2.9	710.0	b	2.4	712.6	m. b, he	5.0	714.0	st, r°, na. s	13.8	716.4	b, r	15.4	729.9	he	14.7	724.8	r, b
22	1.3	725.4	he	2.8	719.4	b, a. r	3.8	724.8	m. b, wo	12.2	712.2	m. b, he, na. r	17.5	729.5	he	18.5	725.7	m. n, b
23	-0.4	725.9	m. n°, he	3.0	722.8	m. n, b	6.5	731.6	n, b, a. r	10.7	714.2	b, r	19.4	727.5	he	16.2	727.7	r, a
24	1.8	733.5	b, s	4.7	725.4	b, m. r	6.5	734.4	b	10.6	719.6	r, v	19.2	726.1	he, a. do. r	17.5	734.0	m. n, w
25	1.1	733.8	b°	1.2	725.7	m. n, s, r	2.0	730.4	m. s, he, wo	11.8	728.2	he	17.8	727.8	b	19.8	734.0	he
26	0.1	729.3	m. n, a. he	4.6	720.8	m. n, b, r	1.9	723.0	b	12.1	727.5	m. rf, he	18.4	729.9	m. n, he	20.6	731.1	m. n,
27	0.0	721.9	m. n, b	2.1	721.9	b	3.0	721.6	b, m. s°	14.6	723.9	b°	18.6	729.0	m. b, he	23.4	730.6	he, na
28	3.0	721.9	b, r, na. s	2.9	725.0	b	2.7	725.4	b, a. he	15.8	720.8	b	18.9	729.3	b, nm. p	21.4	732.9	m. r,
29	-1.1	726.4	v				4.1	723.2	b	10.6	722.6	r	17.7	726.8	b, na. r	23.8	731.6	m. n,
30	0.5	722.3	b, s				4.8	720.3	b	10.2	719.6	b, r	18.1	725.0	wo, nm. a. r	23.7	728.0	he, a
31	3.7	724.5	b, r				5.8	721.4	b, bs				16.6	726.6	he			
Mitt.	2.22	721.19		0.57	724.71		4.28	729.72		11.99	723.08		13.79	726.24		17.41	725.61	

I. Temp.-Max.	16. Mittags	8.7. Temp.-Min.	1. Ab. u. 2. Morg.	-8.1.	Bar.-Max.	24. Abends	735.6.	Bar.-Min.	20. Mittags	697.
II. "	26. "	9.1.	7. Morgens	-12.1.	"	12. "	733.1.	"	19. Abends	708.
III. "	16. "	15.6.	2. "	-2.8.	"	15. Mitt. u. Ab.	738.8.	"	21. Mittags	712.
IV. "	20. "	21.2.	2. "	1.8.	"	20. Morgens	728.8.	"	22. Abends	710.
V. "	22. 27. "	24.3.	9. Abends	5.5.	"	21. "	730.9.	"	5. Morgens	718.
VI. "	29. "	29.2.	14. "	6.7.	"	25. "	734.9.	"	11. Abends	716.

Juli.			August.			September.			October.			November.			Dezember.		
Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.
19.1	729.5	m. he, b	24.1	732.0	he	18.8	728.8	he, st, a. r	7.8	727.1	m. n, he, a. b°	-0.9	714.9	b, n, a. s	4.1	720.7	m. s. r, a. he
19.6	731.1	b	23.7	731.6	v. rg, na. do. r	18.4	731.8	m. n, he	9.7	726.8	m. nb, b'	1.4	714.7	v	5.9	720.7	wo, b, a. r
19.1	728.4	b, m. r	17.1	731.8	b	18.4	728.6	m. n, he	10.2	727.5	m. r, b, a. he	1.4	716.9	s	7.4	718.1	b
22.6	725.4	he, wo	16.9	731.8	m. b, he	19.4	725.2	he, b, a. r	9.0	726.6	m. b, he	1.4	716.0	m. b, he	3.2	713.8	b, nb, nm. he
19.9	728.2	he	18.1	732.0	he	16.2	729.7	he, wo	9.8	725.9	m. n, he	-1.6	714.2	b	6.4	716.4	b
17.4	731.1	b	19.6	731.8	he	14.7	731.1	m. n, he	9.5	728.4	m. n, he	-2.4	723.2	m. b. n, he	4.4	718.1	m. r. b
18.6	731.1	he	20.4	729.9	he, a. do. r	16.6	731.1	m. n, he	14.2	726.4	b	-5.4	727.7	m. n, he	3.4	718.1	n, r, a. b°
20.2	728.0	he	20.6	729.7	b, nm. r	17.8	730.4	he	14.8	724.8	m. r, b, rg	-6.7	727.1	he	4.0	715.8	st, r
16.3	726.1	r, b	21.6	727.3	he	18.6	729.0	he	13.6	719.2	m. nb, he	-6.5	731.8	n	3.5	714.2	st, s. r, a. he
14.6	727.7	he, wo	21.4	724.5	nb, wo, nm. do	18.3	728.4	he	11.9	713.6	m. a. n, b	-3.9	734.2	n	0.5	711.8	s², a. b
17.9	721.6	b, a. st. r	20.9	725.2	b, nm, do. r	18.0	729.8	he	11.9	715.1	b°, a. he	-3.1	731.8	n	-1.3	714.9	s, a. b
14.1	722.8	v, rg	14.8	728.2	b, r, a. he	18.9	729.9	he	14.0	713.8	b	-3.1	723.2	n	-4.2	723.7	b, nm. he
14.1	726.6	b, r	21.1	732.2	he	19.0	730.6	he	14.8	718.1	m. a. b, he	1.8	719.4	m. a. n, b	2.5	715.8	m. s, r
13.5	729.0	b, r	20.0	732.9	m. n. he	17.7	731.8	m. n, he	11.1	714.7	b, r	2.4	710.8	b, nb, a. r	2.0	714.9	v. s. r
12.9	729.9	r, a. b	23.0	731.1	he	17.2	729.7	m. n, he	7.5	709.7	b, m. r	3.2	718.8	m. r, b, a. he	2.5	716.7	b
17.1	725.9	b, wo	22.6	729.5	he, na. do	15.4	729.0	he	7.2	711.7	n, b, a. he°	2.8	715.8	n, b, r	3.1	723.0	b
17.2	725.2	m. n, he	24.3	730.9	b	14.4	726.6	a. he, b, r	8.4	719.4	m. n, b, na. r	3.9	710.6	n, b, a. r	1.4	728.6	b
20.0	725.0	b	20.9	731.6	m. do. r, b	12.5	723.2	b°, a. he	11.3	723.0	b, r	6.8	708.8	he	-0.8	726.8	n
19.9	723.5	b, nm. r	20.1	732.0	b	11.8	723.0	b	13.2	721.4	m. n. r, b	3.9	708.1	m. b, r	-0.1	723.5	m. n, b
16.1	726.8	b, nm. r, a. he	15.7	733.5	b, a. he	10.9	725.9	m. n, he	12.0	717.4	b, a. r	4.6	717.4	n	0.0	719.0	b, na. s
17.6	729.7	m. n, v	15.0	730.4	he	9.8	727.1	he	10.8	715.8	b, r	5.6	726.4	r	-1.2	716.9	b, bs
19.1	731.1	m. b°, he	15.9	728.6	he	9.5	726.1	m. n, he	9.9	716.7	m. b°, r²	6.5	726.4	b	-0.7	719.8	b
20.5	730.4	b°	17.9	729.0	m. nb, b, a. he	10.9	725.4	nb, b	8.6	718.7	b, a. r	7.1	730.2	b, nb	0.8	716.4	b, na. s. r
21.1	728.4	m. n, he	18.6	730.6	m. n, he°	10.0	726.1	b, r, a. he	6.6	724.3	b, nm. r	5.4	729.7	m. a. n, b	1.4	716.0	b, na. s
20.0	726.4	b, nm. do. r	20.0	729.9	he, a. do. r	10.1	727.1	b	5.4	725.4	m. n. b, he	6.0	728.6	b	0.4	720.7	v. a. s
19.8	726.8	m. n, he	17.2	729.7	m. v. rg, he	10.0	726.4	b, a. he	4.4	720.7	m. n, he, a. r	5.1	732.0	m. a. n, he	2.5	713.8	b
21.7	726.6	m. n, he, wo	16.1	728.8	he	9.4	727.1	m. b, he	5.4	722.6	n, b, a. r	1.6	734.7	n, nm. he°	1.5	720.9	b, a. s
22.1	729.0	m. b, he	17.3	725.9	b	8.1	729.7	he	3.5	729.5	m. rg, he	4.7	727.1	m. n, b, a. he	3.7	715.5	m. s. r
22.8	729.0	m. nb, he	16.5	725.7	b, m. r	8.2	730.9	he	2.5	728.6	b°, na. he	5.4	720.8	r, a. b	2.0	726.4	m. s°, b, st
23.9	730.6	he°, a. b°	12.9	728.6	v, r, a. he	7.1	729.8	m. n, he	1.2	725.0	he, bs, a. b	3.9	721.6	m. s, b, a. n	0.5	732.7	b, a. he
24.4	732.2	he	13.6	730.2	m. n, he				0.8	720.8	b				-3.9	727.1	m. he, b
18.81	727.88		18.98	729.88		14.19	728.26		9.00	721.22		1.68	722.06		1.79	719.36	

I. Ther.-Max.	31. Mittags	29.4. Ther.-Min.	19. Abends	10.8.	Bar.-Max.	6. Abends	732.8.	Bar.-Min.	11. Abends	720.5.
I. "	1. "	29.5. "	31. Morgens	9.8.	"	20. Mittags	733.9.	"	29. Morgens	721.9.
K. "	4. "	25.6. "	28. "	3.5.	"	2. 14. Morgens	732.2.	"	18. Abends	721.9.
K. "	7. "	18.5. "	30. "	0.0.	"	28. Abends	730.9.	"	16. Morgens	707.7.
I. "	18. "	10.6. "	8. Morg. u. Ab.	-8.6.	"	27. Mitt. u. Ab.	734.9.	"	19. "	704.6.
I. "	3. "	9.6. "	12. Abends	-6.6.	"	30. Mittags	732.9.	"	10. Mittags	710.6.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	-1.2	719.6	b	6.4	728.0	m. n, b	3.7	721.2	m. n, he ^o	9.9	729.9	m. r. f, b	16.9	726.4	m. n, a. r ^o	17.0	721.9	m. st. r
2	1.1	718.7	b, nm. r	5.0	731.0	m. n, b ^o	5.4	716.9	b ^o	11.7	726.1	b, nm. rg	10.6	728.8	m. r, b	18.9	724.3	he, w
3	0.9	721.9	m. n, b	6.4	730.2	b ^o	6.8	720.7	b	7.6	724.5	m. r, v	8.9	729.0	b	17.5	725.9	r
4	-0.9	727.3	b, bs, a. he	2.8	731.3	he	7.9	719.0	m. he, b, na. r	8.8	720.3	r	10.6	726.8	he, wo, a. b	19.3	725.2	b, na. do.
5	-4.1	727.3	he, bs	0.4	727.3	b ^o , a. he	9.0	720.0	v, na. r	7.9	721.9	r, st	7.8	719.2	m. a. n, b	18.5	722.1	m. a. n, b
6	-6.4	727.1	m. n, he	0.0	727.7	he	5.9	717.1	b, m. i	5.0	725.9	r, a. n	7.4	719.6	m. n, r, b	16.5	721.9	nb, du. a
7	-5.1	721.9	b, na. s	2.9	726.4	b	8.0	718.3	b ^o	6.2	733.1	m. b, wo, he	7.9	721.2	r, n	17.5	721.2	r
8	-4.6	715.5	m. s, v, st	6.4	724.8	r	7.7	718.3	he, wo	7.5	732.2	m. rf, he ^o	7.5	717.8	r, a. b	14.4	723.5	m. r, nm. b
9	-11.1	720.0	he, a. b ^o	5.0	731.3	n, r, a. b ^o	5.9	714.9	b ^o , a. he	9.1	729.7	he	8.0	719.6	r	16.9	725.2	he, wo
10	-4.1	714.0	m. s. b, he	4.4	735.6	b, a. he	-1.9	719.4	s, a. b	11.4	726.8	he	8.4	723.5	m. n, b	17.6	723.0	b, a. r
11	-4.4	704.6	m. a. s, b	3.0	732.9	m. n. b	-4.0	724.1	m. he, b	12.9	728.4	he ²	6.7	725.9	b	14.6	723.0	m. a. r,
12	-0.2	702.7	r, m. n	4.7	730.2	b ^o	-4.4	729.7	m. n, wo, he	13.9	728.2	he, wo	7.8	729.0	he, wo	14.5	726.8	m. n. r,
13	-4.1	714.9	m. b ^o , he	6.8	728.4	he, a. r ^o , b	-3.0	729.3	m. b, he	15.0	727.7	m. r, he, a. b	10.5	729.5	he, wo	15.4	725.9	r, w
14	-6.5	717.1	b, a. s ^a	6.4	727.1	b	2.1	723.0	m. s, r, a. he	14.1	727.1	b, nm. r	12.4	729.7	m. b ^o , a. he ²	21.0	726.8	b ^o , a.
15	-0.6	718.1	b, a. s	4.6	724.3	rg, b	5.9	717.1	r	13.9	724.5	m. n, b, a. he	13.5	730.6	he ²	17.5	732.7	m. n. h
16	0.6	714.0	m. a. n, b	-1.8	720.9	b, bs, na. s	5.9	723.9	b, r	13.5	724.3	b	16.1	728.8	he ^o , w, a. r ^o	19.1	731.6	he ² , wo
17	2.7	718.8	m. r, he, a. n	-12.2	720.5	he, wo, a. b ^o	6.4	727.5	m. b ^o , he	14.7	719.6	b ^o	18.1	728.8	m. do. r, wo	21.9	729.5	he
18	3.3	719.6	m. n, b	-9.4	715.8	b ^o , na. s	8.1	725.2	m. n ^o , he, wo	10.9	713.1	r, st, a. he ^o	20.1	732.7	he	20.5	725.9	b, a. r
19	2.5	722.8	b	-5.4	713.6	v, na. s	6.2	729.8	m. a. b, r	9.8	714.9	b, r	20.4	733.8	b ^o , a. he ²	17.1	719.8	m. n
20	-1.5	723.2	b	-0.4	711.9	b, m. a. s	8.4	730.6	he, wo	6.1	720.5	w, rg, a. he ²	22.3	731.1	m. he ^o , b ^o	17.2	721.6	wo, a.
21	-3.6	725.4	b ^o	-5.7	719.0	he	9.1	730.9	he, wo, a. he	3.1	732.5	b, bs, a. he ²	22.5	728.4	he, wo, a. de	16.5	722.3	he
22	-2.0	721.2	b, a. r	-4.8	716.9	m, he ^o , b, s	8.4	726.1	r, a. b	7.0	733.8	he ²	17.0	729.9	r, a. wo	17.4	723.5	b
23	2.4	721.2	m. r. b	2.8	722.8	h, a. he	8.8	725.7	v	11.5	732.2	he ²	12.5	731.1	v, rg, a. he ²	17.5	727.7	m. r. l
24	3.6	721.6	m. r, n	-5.1	726.4	m. n, he	10.2	727.3	b	14.1	725.0	he, a. b ^o	12.0	731.3	rf, he, wo	18.0	729.9	v. a. r.
25	3.6	720.8	r	1.0	725.9	b	12.0	725.2	b, wo	12.5	727.5	b, a. r ^o	13.6	728.8	m. he ² , b ^o	16.7	732.5	m. r, he, v
26	7.2	719.2	m. r, b	2.0	723.9	m. b ^o , r	9.4	724.1	m. a. b, r	11.6	732.2	b, a. he	13.6	726.8	b, r, a. he ²	14.1	731.1	m. n, r, a
27	6.3	721.6	b	3.7	727.7	m. r, b, a. n	9.8	724.3	m. b, he, na. r	14.1	734.0	he ²	15.2	723.2	m. he ² , a. do. r	15.5	731.6	n. a. h
28	5.1	721.9	b	3.8	726.8	m. n, b	9.8	727.5	he, wo	16.4	733.5	he ²	16.4	722.1	he, wo, a. b ^o	18.4	732.0	he ²
29	3.6	719.4	m. n, r	4.1	726.8	m. b. n, he	9.5	725.2	b	16.9	730.4	he ²	17.9	720.9	m. he ² , b	20.0	728.0	he ²
30	6.2	726.6	b, a. he				9.9	726.4	m. he ^o , r	17.7	727.5	b	12.9	724.1	b, r	21.5	723.9	he ² , a. s
31	4.6	721.4	b, na. r				10.5	731.8	m. n. r, he				12.6	727.3	r			
Med.	-0.22	719.45		1.27	725.43		6.34	723.87		11.16	726.91		13.16	726.65		17.62	726.08	

I. Ther.-Max.	26.	Mittags	9.3.	Ther.-Min.	9.	Morgens	-12.9.	Bar.-Max.	6.	Morgens	728.1.	Bar.-Min.	12.	Morgens	700.
II.	3.	"	10.0.	"	17.	"	-13.7.	"	10.	Abends	735.8.	"	20.	Mittags	711.
III.	25.	"	17.9.	"	11.	"	-6.8.	"	31.	"	732.0.	"	9.	"	714.
IV.	30.	"	23.1.	"	21.	Abends	1.6.	"	27.	Morgens	734.9.	"	18.	"	710.
V.	21.	"	27.7.	"	13.	Morgens	4.5.	"	19.	"	734.0.	"	9.	Morgens	717.
VI.	14.	"	27.8.	"	16.	"	11.4.	"	25.	Abends	733.4.	"	19.	Mittags	717.

Juli.			August.			September.			October.			November.			Dezember.		
Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.
17.7	726.6	he,wo,a,b ^o	18.9	729.9	he, wo	21.9	726.6	m,n,he,a,d ^o	13.5	719.0	b, a, r ^o	12.1	728.2	m, r, he	-1.5	723.7	m, n, b
15.6	728.8	b, a, he ²	19.7	726.6	m,b,he, a, wo	19.5	727.3	m,n,he,wo	15.1	717.1	b ^o , a, r	13.5	730.4	m, r, b	-2.4	727.7	b
18.9	727.3	he ²	18.5	725.2	m, n, b, a, he	20.5	725.2	wo, b, a, r	12.9	719.8	n, rg, a, b	8.4	732.2	he	-1.9	731.6	b
20.1	728.6	he,wo,a,b, r	20.4	727.1	m,n ² ,he,wo	18.4	719.4	b, a, na, r	8.1	722.1	m, n, b	4.9	732.0	n, a, b ^o	-0.4	730.9	b
18.2	729.0	b, r	19.4	727.3	he	16.1	723.5	r	10.1	719.6	m, n, r	6.0	733.3	n	4.8	723.7	b
17.1	728.4	m, b, r	19.1	724.8	b, a, r	15.9	728.6	r, a, b	11.7	719.6	m, n, he	5.6	733.3	n	7.5	719.8	b, nm, r
16.6	728.8	he, wo	18.8	726.1		15.3	728.2	b, bs	11.1	721.2	m,n,he,a,b ^o	6.9	734.4	n	7.1	721.4	b
17.4	728.4	he ²	19.0	727.5	b, wo	14.7	727.3	b, a, he ²	12.3	719.8	m,n,r,a,b	5.9	737.4	n	0.1	731.8	r, a, he
21.3	729.3	he ²	16.9	729.7	m,he,b,wo	15.8	728.8	he,wo,a,b	11.2	716.2	m, n, r	5.4	736.1	n	-1.4	734.9	he, wo
23.6	728.6	he	19.9	729.3	he	17.2	729.7	wo, nm, r	11.1	720.5	r, na, b	5.0	733.3	n	5.4	731.8	he,du,a,b
24.0	721.6	he, a, b	19.5	728.6	he	14.5	726.4	b,nm, str	10.0	724.3	m,r,b,a,wo	2.8	731.1	n	6.7	726.8	b, w, m, r
18.9	724.3	wo	19.6	729.8	he	11.9	731.6	b	7.6	724.5	m, n ^o , b ^o	1.7	727.1	m, n, b	1.8	727.5	r, st, a, he
19.1	730.2	he, wo	20.9	727.8	he, a, b	13.4	728.4	m, he, r	9.8	723.7	m, ub, b	1.5	721.4	n, a, b	1.0	717.4	m, s, st
20.5	732.7	m, r, wo	21.2	726.4	m, r, b, wo	16.7	728.0	he, wo	12.7	723.2	m, b, he, wo	5.1	723.9	m, n ² , r	3.1	720.0	s, st, a, r
19.5	732.0	m, n, he ²	19.1	726.1	m, rg, he	14.9	727.1	m,n,b,a,rg	11.6	725.2	he ²	8.0	726.1	m, r, b	5.7	725.2	n, a, b
21.2	728.6	he ²	18.4	728.4	m, n, he ²	9.4	729.3	b	10.9	728.6	r	6.4	725.7	b, nm, r	4.4	727.7	b
22.6	726.6	he ²	19.9	725.0	he, na, r	9.9	728.0	r	11.0	728.6	he, wo	2.9	727.5	wo, he	-2.0	730.2	r, a, b
25.0	726.8	he ²	19.5	720.3	b,nm,dor ^o	9.6	729.9	m, r, b	9.0	726.4	b ^o , a, he, na, r	-0.4	732.7	he ²	0.6	729.7	he ²
24.3	727.7	he	15.0	720.9	r	8.3	729.3	m, n, he	9.8	727.5	v	4.6	729.3	he ² ,na,b,r	7.3	729.5	b
25.1	724.8	m, he ² , b, r, do	14.0	727.1	m, r, wo	12.1	721.9	m, n, b	11.1	725.4	he ²	3.5	732.9	m, b ^o , he	7.5	726.1	m, r, b
20.4	726.1	b, r	15.9	726.1	m,n,he,wo	12.0	718.1	r, na, st	9.8	723.5	m, n, he	2.2	729.7	b ^o	4.1	722.3	b, na, r, st
18.8	727.7	m, b ^o , he	17.9	723.9	m,n,he,a,b	10.8	713.8	m, r, a, he ²	11.0	727.5	b	3.4	718.3	s, r, a, b	2.2	723.0	m, r, s, a, he
20.0	723.7	he ² ,a,dor	19.0	723.5	r, a, he	9.4	719.6	b, rg	11.4	731.1	b, nm, he	2.3	715.8	b, a, n, r	2.1	710.6	s, na, r
17.2	723.0	m,n,b,nm,r	17.1	729.9	he, wo	10.4	723.2	b	13.0	731.1	b, nm, r	0.9	720.0	b	1.1	713.6	b, a, he ^o
18.0	727.5	b ^o	15.0	730.4	he ²	11.5	719.4	r, st	10.9	726.1	r	0.2	722.3	b	0.1	713.6	m, s, b
17.4	725.7	r, b	18.0	726.6	he ²	9.9	724.5	r	8.7	725.4	n, b	1.6	717.8	b, na, s ^o	0.1	709.3	s, a, b
15.6	719.4	r	20.0	726.1	m,n,he,na,p	10.1	728.6	m, b, he ²	9.4	720.0	m, n, b	2.4	719.0	b	0.9	712.9	s, a, n
13.3	723.0	r, a, b	21.6	726.6	b ^o ,a,he,wo	8.2	725.7	m, n, he ²	10.4	727.5	m,n ² ,he ^o	2.3	721.4	b	1.0	719.2	b, nm, s
16.0	724.5	m,n,b,a,na,r	22.3	726.8	m, b ^o , he	11.6	720.9	m, n, b ^o	10.6	726.8	m, n, r	1.2	722.3	b	-2.6	726.1	n
15.5	726.4	r, a, b	23.5	726.1	he ² ,du,a,b ^o	13.1	718.4	b ^o	9.9	728.2	m, n, b	-0.6	725.2	b, nm, n	-4.1	725.7	b
18.1	731.6	m,r ^o ,wo,b ^o	21.4	727.3	he, na, r				10.1	725.7	r				-1.8	723.5	s, a, b
19.26	727.02		19.02	726.65		13.43	725.23		10.83	724.33		4.19	727.35		1.85	723.78	

VII. Ther.-Max.	18. Mittags	30.3.	Ther.-Min.	2. 28. Abends	12.5.	Bar.-Max.	14. Abends	732.9.	Bar.-Min.	27. Abends	717.4.
VIII. "	30.	"	27.9.	20. "	11.4.	"	25. "	731.8	"	18. Mittags	719.6.
IX. "	1.	"	26.3.	28. Morg.	4.5.	"	12. "	732.0.	"	22. Morg.	707.7.
X. "	12.	"	19.6.	21. "	4.4.	"	23. "	731.8.	"	9. Morgens	715.8.
XI. "	2.	"	15.8.	18. "	-2.6.	"	8. "	738.2.	"	23. Morg.	714.5.
XII. "	6.	"	10.0.	29. Abds.	-5.6.	"	9. "	735.5.	"	26. Mittags	708.2.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	-1.2	721.2	b	-0.4	720.3	m. n, he ²	6.1	727.5	na, b, st	7.5	721.2	b, nm, r	—	—	—	9.2	731.1	v. r, a, b
2	-3.3	720.9	b	0.6	723.9	he, nm, b	7.7	727.3	m, r, a, he	9.0	722.1	b	—	—	—	10.3	726.6	m, rf,
3	-5.2	722.6	b	3.4	722.3	m, he, b, r	9.4	725.6	r, a, b	8.7	721.2	he ²	—	—	—	15.6	728.8	k, wo, a, he
4	-6.9	718.3	b, a, s ^o	3.8	719.4	m, n ² , r, b	5.8	725.7	b	9.9	720.3	he	—	—	—	17.6	730.2	he ²
5	-3.3	724.3	b, na, s, r	3.9	716.4	m, s, r	3.6	722.1	r, a, b	9.9	721.6	m, b, he, ar	10.9	730.6	b, a, he	19.6	729.5	he
6	2.4	725.7	m, he, b	4.3	720.5	b ^o	3.5	720.9	m, n, r, na, s	10.3	723.2	m, n, he	11.5	729.0	m, r, b	20.3	729.3	he ² , nm, r
7	0.5	729.7	—	5.1	716.4	s, r, a, b	3.5	721.2	s	—	—	—	12.5	727.7	b, a, he	21.8	728.2	he
8	-5.4	727.5	n	2.4	725.7	s	1.0	723.7	b, bs	—	—	—	16.2	728.2	he, a, r	21.6	729.0	b
9	-1.2	727.1	—	3.9	722.1	m, s, r, a, b	1.1	723.2	s	—	—	—	15.4	731.1	he	17.5	730.9	r, a, b
10	-1.5	728.0	m, a, n, he	4.5	719.6	m, s, wo, a, r	2.2	723.2	b, na, s	—	—	—	17.9	729.0	he	19.7	731.3	he, wo
11	2.7	725.0	b, nm, s, r	1.4	719.4	s	1.9	716.0	s, a, b	—	—	—	18.1	724.3	he	21.8	729.7	he ² , a, w
12	1.3	715.8	m, n ^o , b	3.4	719.6	s, a, r, st	2.5	722.3	m, s, b	—	—	—	15.0	723.0	he	21.1	727.7	b, a, de
13	2.8	716.2	m, n, b	3.9	727.3	b	4.6	731.8	m, n, b	—	—	—	—	—	he, wo	16.5	725.4	m, n, r, a
14	0.4	711.5	b, a, s	4.9	725.9	he, a, b ^o	5.9	731.1	m, n ² , b ^o	—	—	—	15.0	725.9	b	13.9	725.9	m, he
15	-0.9	716.7	s	4.9	721.2	he	7.5	726.4	b ^o , na, r ^o	—	—	—	14.3	728.0	m, n, r, g	13.1	729.3	b, a, h
16	-2.4	721.6	b, bs	3.9	720.0	b	7.1	722.8	m, r, a, he ²	—	—	—	11.1	726.8	m, r, a, he	14.7	730.6	he, a, l
17	-3.4	721.9	b	2.5	723.0	b ^o	8.4	716.4	b	—	—	—	10.8	725.0	he	14.0	727.5	r, w
18	-4.0	729.0	b, bs	2.6	718.8	b ^o	6.7	712.4	b, a, r ^o	—	—	—	11.7	724.1	b	11.8	725.0	r, a, h
19	-5.1	733.1	b	2.5	721.6	b, a, r	5.9	720.5	b, na, n	—	—	—	11.4	722.3	m, rf, b, bs	15.0	722.3	b
20	-6.2	734.4	n, b, a, he ²	2.7	725.7	n, a, b	6.9	723.5	m, r, b	—	—	—	10.4	721.9	m, he, b	13.6	723.9	m, r, b
21	-2.4	734.7	n, a, b	1.2	727.3	b	7.4	725.7	m, n ² , he, a, b	—	—	—	13.5	723.2	he, wo	13.0	727.3	m, b, he, w
22	-3.3	737.4	b	2.0	729.9	m, b, a, he ²	9.0	724.3	m, he ² , r	—	—	—	9.4	724.8	m, he, nm, p, b	15.2	724.8	he, a, l
23	-3.7	737.7	n	2.9	734.2	m, b, he	6.0	722.8	b, a, r, n	—	—	—	11.5	725.0	m, b, he	12.9	726.1	m, r, l
24	-0.1	730.9	b	2.8	735.1	m, s, r, a, he	4.5	718.1	m, b, wo	—	—	—	12.7	726.1	he	15.5	728.4	m, he
25	3.2	724.8	m, n, r	4.6	729.0	m, n ² , he ²	7.0	714.7	b	—	—	—	12.1	726.1	he, wo, a, b	13.4	728.2	m, n, r
26	-1.4	727.7	m, b, he ²	5.8	730.2	m, b, he	6.9	713.8	m, r, b	—	—	—	12.0	727.3	m, r, b	17.0	727.7	b, rg
27	-2.9	731.6	b	4.6	729.7	he	3.1	716.7	b, nm, r, s	—	—	—	12.1	725.0	he, nm, r	19.8	727.3	r, nm, l
28	-4.0	732.0	m, b ^o , he	5.6	729.5	he	2.6	716.9	b, a, he ^o	—	—	—	14.0	723.5	he, a, b	20.6	728.8	r, a, l
29	-2.0	728.4	he ^o	—	—	—	4.8	718.5	b, a, he	—	—	—	16.5	720.9	m, he, a, r	24.8	729.3	m, n ² , he, w
30	0.4	724.5	b, nm, he	—	—	—	5.6	719.6	b	—	—	—	11.1	723.5	b, r	24.7	730.4	he ²
31	2.0	726.1	m, b ^o , he	—	—	—	7.0	718.7	m, n ²	—	—	—	8.0	730.4	m, s, r	—	—	—
Mitt.	-1.74	726.01	—	3.88	724.05	—	5.88	721.70	—	?	?	—	?	?	—	16.88	728.01	—

I. Temp.-Max.	6.11.13. Mitt.	5.0.	Temp.-Min.	20. Abends	-9.1.	Bar.-Max.	22. Ab. 23. Morg.	738.4.	Bar.-Min.	14. Morgens	710.8
II.	"	28.	"	9.0.	"	21. Morg.	0.6.	"	24. Mitt.	735.4.	715.1
III.	"	22.	"	13.8.	"	29.	-0.5.	"	13. Abends	733.0.	710.0
IV.	—	—	—	—	—	—	—	—	—	—	—
V.	—	—	—	—	—	—	—	—	—	—	—
VI.	"	30.	"	29.8.	"	1. Ab. 2. Morg.	6.0.	"	10. Morg.	731.7.	720.5

Mai 13. Mittags Temperatur 20.0, Barometer 725.9; Abends Temp. 15.0, Bar. 725.4.

iren (Ctn. Bern).

1793.

Studer.

Juli.			August.			September.			October.			November.			Dezember.		
Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
24.7	729.5	he, wo, a. do. r	17.6	731.1	he, nm. b ⁰	18.0	728.6	b	14.5	727.7	b	4.9	715.8	b	0.1	730.4	n, a. b
21.2	731.8	b	17.9	728.2	he ²	18.8	727.1	b, rg	15.3	727.1	r	3.6	724.3	m. b, he	-1.3	726.4	n
18.9	733.1	he ³	18.8	724.5	m. n, he	17.4	727.5	m. r, a. he	9.7	733.8	he	3.8	725.0	b	-0.8	724.1	b. bs, m. s
20.6	734.2	he ³	18.3	726.6	b, nm. p	16.0	729.0	b	10.1	734.2	he	6.1	722.8	m. r, v	-6.6	728.0	he
22.8	735.1	he ³	21.6	730.9	he	12.7	727.7	r	12.0	733.5	m. n, he	4.7	719.0	r, a. b	-2.4	730.2	b, a. he
24.3	734.9	he ³	19.9	731.8	m. n ² , he ⁷	13.4	726.8	r	11.1	733.5	n	3.0	718.7	m. s, b	-1.0	729.5	he, wo, a. b
25.9	732.0	he ³	22.5	730.6	he ²	14.5	732.2	m. r, b	12.5	735.1	n	2.6	721.4	m. s, r	-0.7	727.3	b
27.0	729.9	he ³	25.6	729.0	he ²	14.6	735.4	he	12.4	734.7	n, a. he ²	2.3	723.7	b, n, na. s	-0.5	725.2	b
26.9	729.3	he ³	24.4	729.7	m. b ⁰ , he ²	16.2	732.9	m. n ² , he ²	10.4	731.8	m. n, he ²	4.6	720.3	b	-2.9	723.9	he ²
26.2	729.0	he ³	23.6	730.9	he ²	18.4	729.0	m. n ² , he	10.6	728.6	n, a. he ²	5.0	716.0	m. n, r	-1.5	719.4	he, a. b ⁰
23.4	727.5	he ²	24.0	730.6	he ²	18.5	726.8	m. n, he ²	10.9	728.2	n	7.1	717.6	r, st, a. b	3.2	712.4	m. s, r
22.3	726.8	he ²	25.2	729.5	he, wo	18.6	727.3	m. n ² , he	12.5	731.1	m. n, he	8.9	723.0	b, a. r	11.0	715.8	b, r
21.9	729.0	he ²	26.5	729.3	he ² , a. b ⁰	18.9	728.0	na. do. p, r, b	13.0	732.5	n	8.6	719.8	m. n, b ⁰	10.5	718.3	m. a. r, b
22.1	730.4	he ²	25.1	729.0	he, wo	18.1	724.8	m. n, b ⁰	12.5	731.3	m. n, he	7.2	716.7	m. n, r, a. b	5.6	718.1	m. he ² , b
24.9	730.6	he ²	25.4	724.1	he, na. do. r	16.1	722.8	m. n, r	13.2	734.0	m. n, he	7.3	716.9	m. r, b	7.1	718.3	b
26.0	729.5	he, nm. r	16.1	727.5	m. r, a. he ²	15.5	726.4	m. b ⁰ , wo	14.1	734.4	m. n, he, a. b	6.6	717.4	b	7.9	718.1	b
28.1	730.6	b ⁰	19.0	725.0	he, a. b. r	14.6	731.8	m. r, he	13.3	729.3	m. n, b	5.0	718.8	m. n, b ⁰	5.5	729.3	b, a. he ²
27.1	728.2	b, nm. do. r	18.0	729.3	he, wo	14.0	729.5	m. n, b	10.9	729.0	n, nm. b	4.9	717.6	nb, b ⁰	0.4	726.1	m. n, b
21.2	727.5	b	17.1	729.9	b	16.4	727.1	b, r	8.8	731.6	n, a. he	6.9	718.7	b	4.0	719.8	m. r, b, a. n
16.0	725.9	m. n. r, b	17.6	731.3	he	11.0	721.9	r	7.5	730.9	n, a. he	6.4	723.5	r, a. he ²	5.4	716.4	m. n, b
14.6	728.6	m. b, wo, a. r	17.9	732.7	he	5.9	718.5	b, bs	9.7	729.7	n, a. he	3.1	727.5	n	4.9	714.5	b
15.6	731.3	he	20.3	733.5	he ²	7.4	723.0	b, m. r ⁰	9.6	726.6	m. n ⁰ , he, a. wo	3.9	726.4	n	3.0	708.4	m. n, b
16.4	730.4	he ³	20.8	731.6	he ²	8.1	728.4	m. b, he ²	8.1	728.2	m. n, wo	2.9	725.0	n	1.1	708.8	m. n, b
18.7	729.9	he ²	21.0	729.0	he	9.9	734.2	m. n, he ²	9.1	—	m. n, he	2.1	725.7	n	0.4	714.0	he
20.1	729.5	he ²	17.7	729.3	he ²	11.6	733.3	m. n, he	10.9	—	m. n, wo	1.0	727.3	n	1.0	720.7	b, rg, na. s
22.5	728.1	he	16.8	728.2	he ²	12.4	732.7	he ²	11.5	724.8	m. b, he ²	1.3	725.7	b, nm. r	1.0	724.3	b ¹
22.0	726.6	b ⁰ , na. r. st	19.4	727.5	v, rg, a. he	11.4	730.4	he	9.8	721.6	he, wo	0.4	727.1	b, bs	1.1	722.8	b
20.5	723.0	b, a. do. r	18.6	728.8	he ²	10.9	727.5	b	10.7	722.6	r, a. b	1.5	729.3	b	0.3	718.7	b, na. s
16.1	723.7	r, a. b	17.7	725.9	he ²	10.8	725.0	m. n, r, a. he ²	9.2	721.2	m. r, b	0.0	730.4	n, a. b	0.1	721.9	b
15.1	728.0	b, a. he ²	19.0	725.7	he, wo	12.4	725.7	b, rg	6.6	714.5	r, a. b	1.8	729.9	nb, b	-0.5	724.1	b
16.6	729.8	he, wo	18.5	727.7	v				5.1	710.6	he, a. b. r ⁰				-1.9	720.9	m. he, b
21.60	729.46		20.88	728.99		14.08	728.08		10.83	728.56		4.26	722.34		1.72	721.16	

I. Ther.-Max.	9. Mittags	33.8	Ther.-Min.	21. Abends	12.4	Bar.-Max.	5. Ab., 6. Mrg.	735.8	Bar.-Min.	28. Mittags	721.7
I.	14.	31.9	"	17. Morgens	12.9	"	22. Morgens	734.0	"	15. Abends	723.3
X.	12.	24.7	"	24.	4.0	"	8. Abends	735.8	"	21.	717.6
X.	2.	21.0	"	31.	3.0	"	16. Morgens	735.4	"	31. Mittags	709.7
XI.	13.	13.0	"	27. Mrg., Ab., 28. g. Tag	0.0	"	30. Abends	730.7	"	1. Morgens	714.0
II.	13.	12.6	"	4. Abends	-8.4	"	17.	731.1	"	22. Abends	706.8

October 24. Bar. Morg.: 727.5, Mittags: 726.4; 25. Bar. Morg.: 727.7, Mittags: 728.2.

Bären (Ctn. Bern).

1794.

Stude

Tag	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	-2.1	719.6	b	3.6	726.8	m. n, he ²	4.5	724.1	m. b, he	9.6	720.8	m. n. r	18.1	724.8	b, nm. he	10.7	726.8	
2	-2.9	723.5	m. n, b	2.4	727.5	m. n, he ²	3.4	723.2	m. n, r	10.8	722.8	m. b, he	17.6	725.7	b, a. he	11.4	725.0	b,
3	-1.5	729.9	b	3.0	728.2	b, nm. he ⁰	5.0	729.9	he ²	12.1	722.8	m. b, he	18.0	725.9	b, a. he	13.5	723.2	b, a.
4	-0.5	732.7	b	3.2	729.0	b	5.7	730.2	m. n, he ¹	7.2	723.9	b, r, a. he	19.1	724.1	m. b, he	15.1	724.8	wo
5	-1.6	726.4	b	2.7	728.8	b	6.1	730.4	m. rf, he ²	7.9	725.0	b, wo, a. he	19.2	723.0	b, a. r	15.4	723.9	b, rg,
6	-2.1	723.0	b	1.1	727.5	m. b, he	7.1	729.7	he	10.7	721.4	b	19.6	726.8	m. he, b	15.8	722.1	he
7	-3.0	727.7	he	-1.4	730.2	he ²	7.4	728.2	he ²	8.9	716.9	r ² , a. b	14.8	727.8	wo, b	16.2	720.7	he
8	-2.9	731.1	m. b, n	0.6	733.1	he, a. b	8.1	726.4	m. he ² , b, a. r	9.0	714.5	r, a. b	14.4	722.6	wo, a. he	16.5	722.3	m. n
9	-4.1	729.7	m. n, b	3.4	733.8	m. s. r, b	6.1	728.4	r	9.0	716.0	m. r, b	16.1	718.8	he, a. r	18.5	725.0	he
10	-3.9	726.8	b	4.9	732.0	m. n, b	6.6	727.8	b, rg, a. he ²	9.4	723.7	wo, a. b	12.4	719.6	m. b, r	19.0	726.4	he
11	-2.1	728.7	b	3.0	728.4	m. he, b, a. s	8.2	724.5	b, a. r	9.9	727.7	b, a. he ²	14.6	719.2	he, a. b	21.0	726.1	he
12	-1.5	719.0	b	5.0	723.0	rg, a. b	8.9	724.1	b	11.8	720.7	b, a. he ²	5.5	724.8	m. s, r, a. he ²	22.0	727.1	he, a
13	0.4	723.9	n, b	6.8	725.0	b	6.6	725.0	r, a. b	14.7	723.7	he, du, a. do	10.8	723.8	m. n, b	21.4	726.1	m. n, b
14	1.4	727.8	n	6.4	724.8	b	5.1	731.6	b, wo, a. he ²	13.5	727.5	b, am. do. r	14.0	733.3	r, a. b	22.0	727.5	he ⁰ , a
15	1.0	728.6	m. n, b	9.1	721.9	he, wo, a. b	4.9	733.1	m. rf, he ²	12.8	728.8	m. r ⁰ , b	13.5	737.4	m. n, rg	22.1	729.0	he ² , a
16	-0.7	729.8	b	6.5	722.8	he ²	5.6	731.6	m. rf, he ²	11.6	730.6	b, r	16.0	737.2	he	22.6	727.7	he
17	-0.4	733.5	b, a. he ²	4.4	722.8	m. rf, he ²	7.5	729.0	m. n, he	12.3	731.3	m. r ⁰ , b	17.0	734.2	he	22.6	726.8	he
18	-1.6	736.5	m. n, b	4.4	723.0	m. rf, he	8.5	725.7	he, a. b	13.0	730.2	b, nm. he	16.6	729.7	b	22.5	724.8	he
19	-0.2	737.0	he	4.7	725.0	m. b ² , he	10.5	724.8	b, a. r	14.4	729.8	b, a. r	14.7	726.4	he, wo, nm. r ⁰	21.5	723.2	he, a. d
20	0.0	738.4	b, nm. n	4.4	727.8	m. n, b	7.1	727.1	r, a. b	12.9	728.6	m. b, he	14.8	724.8	m. n, b	19.4	722.8	b, a
21	1.4	737.7	m. b, he ⁰	9.4	727.5	r, w, a. b	7.8	731.1	b	11.2	727.7	m. n, he, a. r	13.5	724.1	m. r, b	14.9	723.5	r
22	1.1	736.8	b	8.5	725.4	he ⁰	7.6	730.9	m. n ² , he	—	—	he ²	9.1	721.6	r, a. b	16.8	726.4	m. n
23	1.9	732.0	m. b, he ⁰	8.1	731.2	b, a. he ⁰	7.7	729.6	m. n, he	16.6	729.0	he ²	11.0	725.0	b	17.9	725.2	b, a.
24	5.1	723.9	b	10.6	725.7	b	9.4	729.7	he ²	16.8	732.5	m. b, he	10.6	725.2	b, a. he ⁰	21.1	724.1	m. n, he
25	5.0	707.2	b, na. r. s	11.8	727.8	b	11.6	729.7	he ² , a. b	17.6	734.0	m. b, he	12.4	722.1	b, rg	20.9	724.5	m. n, b
26	0.4	710.2	m. b, he, na. s	8.8	727.5	m. r, b	11.1	728.2	m. b, he	17.7	733.1	he	13.1	719.6	m. n, r, a. he ⁰	16.5	726.1	r, a.
27	-1.4	713.6	m. he ² , b, s	3.8	730.2	st, s, a. he ²	12.1	728.4	m. a. r, he	16.5	735.8	he ²	9.0	721.4	r	15.0	728.8	r
28	1.8	713.6	r, a. b	2.1	726.8	m. he, na. s. r	11.6	729.0	he	17.5	733.8	m. b ⁰ , he	11.6	724.8	m. rg, a. he	15.6	730.9	b, a.
29	2.4	719.0	m. s, r, a. b				11.6	727.5	he	16.5	731.6	b	11.4	726.4	wo, r	15.9	730.2	b, a.
30	4.0	726.1	m. he ² , b				8.8	725.4	r	15.4	729.0	he	13.2	729.5	wo, bs	18.7	729.0	b,
31	5.1	730.6	he ²				7.9	724.8	m. n, b, a. he				11.4	728.8	m. n, r, a. b			
Mitt.	-0.05	726.88		5.08	726.84		7.15	727.98		12.71	726.68		13.95	725.87		18.06	725.65	

I. Ther.-Max.	30. Mittags	7.9.	Ther.-Min.	9. Ab., 18. Morg.	-5.1.	Bar.-Max.	20. 21. Morg.	738.4.	Bar.-Min.	25. Abends	704.
II.	25.	14.1.	"	8. Morgens	-4.4.	"	8. Abends	738.9.	"	23. Mittags	720.
III.	26. 29.	17.5.	"	2.	-1.2.	"	15. Morgens	733.8.	"	2. Morgens	722.
IV.	25. 26.	22.5.	"	5. Abends	4.6.	"	27.	736.8.	"	8. Mittags	714.
V.	4.	25.0.	"	12. Morgens	2.9.	"	15. Abends	738.4.	"	10. Morgens	710.
VI.	15.	28.1.	"	1. Abends	9.8.	"	28.	731.1.	"	7. Mittags	722.

April 22. Temp. Morg.: 10.6, Bar. 729.0; Temp. Mitt.: 19.6, Bar. 727.5.

ren (Ctn. Bern).

1794.

Studer.

Juli.			August.			September.			October.			November.			Dezember.		
Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.
15.6	730.2	r. a. b	23.8	724.1	m. n, he	19.9	726.8	m,n,r,he,a,b	9.1	729.7	m, n, b	11.5	727.5	m. r, b ^o	2.1	730.2	n
18.2	729.7	m. he, b	23.0	722.8	m. he ² , r	15.4	727.5	b, a. r	8.3	728.6	m. n, he	9.6	723.0	b ^o	2.5	730.9	m. n, he ²
20.8	729.7	m. b, wo	16.6	726.1	r, a. he	15.3	728.6	he, a. b	9.2	723.5	r	8.1	716.2	r	0.0	729.5	n
20.1	730.6	he ²	15.5	725.2	r	14.6	728.6	b, a. he ²	9.9	725.9	m. b, he	6.4	720.7	he	-2.1	724.3	n
22.2	728.6	he ²	15.1	724.8	r, a. b	13.7	725.0	m. n ² , b	10.9	726.8	m. r, wo	6.7	722.3	m. n, he	-2.5	721.9	n
23.9	727.1	he ²	15.6	723.0	r, w, a. b	12.4	720.3	m,r,b,a,he	10.3	717.6	r, a. b	6.9	721.4	m. n, he	-1.9	724.8	n
22.6	727.8	m,n,a,he ² ,r	20.9	724.5	m.he ² ,r,do	11.4	716.9	r	8.6	723.5	r, a. b	7.9	720.7	m. n, r	-2.2	723.0	n
23.3	729.0	m. n, he ²	17.9	723.5	he, a. r	12.9	719.2	b,rg,a,he	10.2	717.8	r, a. b	7.1	722.3	b	0.8	720.3	n, a. r ^o
24.4	732.7	he ²	15.5	728.2	b, rg	13.8	722.6	m. n ² , he	11.0	725.2	he	8.4	725.9	m. r ^o , b	3.0	723.2	n, a. r ^o
26.5	733.1	he ²	15.0	730.6	he	14.0	725.0	r, a. b	9.9	725.7	m. n, he ²	9.0	728.6	he,wo,a,b	3.4	723.2	b
27.1	729.9	m. he, b	16.6	730.4	m. n. he ²	13.8	728.0	r, a. b	12.5	724.5	m,n ² ,he,a,r	7.9	727.7	b ^o , a. he ²	3.0	727.3	b
23.0	727.5	b,nm,do,r	17.3	729.9	m.a.he ² ,r	13.2	729.7	m. n ² , he ²	14.6	725.4	m. a. r, he	8.0	725.7	b, nm. he ^o	3.0	728.6	b
23.4	728.8	m,he,a,do,p	16.6	730.9	he ²	13.7	725.0	m,n ² ,b,a,r ^o	13.9	721.6	m,n ² ,b,a,he ^o	4.8	722.3	he ² , a. b	3.0	725.7	b
21.2	731.8	r, a. b	18.2	727.5	he, a. b ^o	14.9	719.6	r, a. b	12.7	721.6	b, nm. r	4.9	725.2	m. a. r, wo	2.1	725.7	b
21.5	730.9	he, a. b	19.9	725.0	v, nm. r	14.6	721.9	m. r, b	10.6	729.9	m. n, he ²	4.5	726.4	r, a. b	0.8	726.1	b
22.0	728.8	he	21.9	725.2	wo, a. he ²	13.0	729.0	m. b, he	9.3	732.0	m. n ² , he	5.2	720.9	r, w, a. he	-1.2	730.6	b
22.0	728.2	he ²	21.0	726.6	m,n ² ,r,a,he	12.4	728.2	m. n, he ²	10.1	729.7	m,n ² ,a,he	3.7	723.0	wo, a. b	-3.4	731.1	he, bs
22.6	728.6	he	22.4	728.4	m. p, he	14.6	724.1	m. n ² , b ^o	10.1	726.1	m. n ² , i	1.0	721.6	he ^o , a. b	-4.5	726.4	he, a. b
23.5	727.7	he, a. b. bl	21.4	727.1	m,n,he,a,b	15.3	722.6	m. a. r, b	8.1	728.8	b, n	-1.1	717.4	b	-6.1	725.2	m. n, he ²
22.6	727.5	he, nm. r	18.9	729.0	m,n,p,a,b ^o	11.7	722.3	v, r ² , a. b	7.4	729.0	he, bs	-0.8	714.0	b	-5.5	725.0	m.b,a,he ²
23.4	728.2	he, wo	17.6	729.0	m,n ² ,wo,b	12.1	726.4	r, a. b	8.8	729.7	b	2.9	718.1	r, a. b	-3.6	723.5	m. he ² , b
23.3	726.4	he ²	14.7	728.4	m. r, b	13.2	727.5	m. n, he	8.1	726.1	b	2.8	722.3	n	-3.9	723.5	b, a. he
24.1	725.2	he, a. r. b	15.8	729.3	b, r, a. he ²	15.1	724.8	m. n, he	8.5	720.5	b	4.2	723.5	n ²	-5.9	718.3	n ² , a. b
18.2	726.1	m. r, b	15.3	727.7	m. n, he ²	12.5	720.7	m. r, he	8.4	717.6	b	5.3	723.2	n	-4.9	710.8	m. n ² , b
20.5	727.5	m. r, a. he	16.9	726.6	m. n, he	11.1	717.8	b, wo	7.2	715.1	b, a. r	7.1	721.6	r, a. he ^o	-2.5	705.2	m. he, b
20.9	729.0	he ²	19.9	727.5	he, a. b. r	9.3	718.7	nb, a. r	7.0	719.0	r, a. b	5.9	723.2	b, a. r	-5.5	713.6	m. a. b, he
22.0	728.4	he	18.9	729.0	b, nm. r	8.1	723.9	r, a. b	7.5	719.8	v, a. r	5.9	725.7	m. r, b	-6.3	717.8	m. b, he
22.7	728.4	he ²	16.1	729.7	b, nm. r	7.9	729.0	b, nm. rg	8.1	717.4	r	2.7	727.1	m. n, he	-5.5	723.9	b, nb
24.9	727.5	he, a. b. bl	17.6	728.2	m,n ² ,he,a,b	8.7	729.5	m. n, b	5.3	723.0	rg, a. wo	4.6	727.7	b, a. he	-3.0	726.4	b
24.0	728.0	m,he ² ,nm,r	18.1	726.4	m. n ² , he	8.5	730.2	b, nm. r	5.2	720.7	m. b, r	2.9	732.7	m. a. n, he	-3.2	725.2	m. b, he
22.6	726.1	b,nm,do,r	17.2	724.3	m,p,r,a,b				9.0	724.5	r, w, a. b				-5.0	723.2	he ²
22.34	728.66		18.10	727.06		12.92	724.65		9.35	724.07		5.48	723.26		-1.79	723.69	

II. Ther.-Max.	11. Mittags	32.4.	Ther.-Min.	1. Abends	14.7.	Bar.-Max.	10. Morgens	734.0.	Bar.-Min.	23. Mittags	724.1.
II.	2.	28.0.	"	11. Morg.	9.2.	"	12. Abends	732.5.	"	2. Mittags	721.9.
X.	2. 23.	20.5.	"	28. Mrg. Ab., 29. Mrg.	6.3.	"	30.	730.6.	"	7. Morg., Mitt.	716.0.
X.	13.	18.2.	"	30. Morg.	2.4.	"	16. Mittags	732.2.	"	25. Mittags	714.2.
XI.	1.	14.6.	"	20.	-2.3.	"	30. Abends	733.1.	"	20. Mitt., Ab.	713.6.
II.	2.	5.0.	"	19. 27. Abends	-8.4.	"	16. Ab., 17. Morg.	732.5.	"	25. Morg.	704.6.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	-4.5	723.0	m.b ^o ,he ² ,he ²	-3.6	721.2	s	4.6	715.5	m.he,a,r	8.6	721.4	he	18.6	723.5	he ²	15.8	—	he
2	-9.1	725.9	he ²	2.4	718.8	r, a. he	-2.2	726.4	he	7.7	721.6	b, a. he ²	19.1	—	m.a,b,he	18.7	—	b, a.
3	-4.6	729.5	b, a. he ²	0.7	712.6	na. s, he	-1.6	728.0	he	8.5	721.9	he	15.1	728.0	b, na. r	18.1	722.8	m.b,he
4	-7.1	732.7	he ²	1.4	715.5	m. s, b	0.6	729.8	b, a. s	8.8	722.6	he	16.8	729.8	m. b, he	19.1	722.1	m.n ² ,he
5	-7.9	732.2	m.a.n,he ²	2.9	723.9	na. s, b, r	5.0	726.1	m.a.b,he	9.4	724.1	he, a. r ^o	19.8	728.6	b,nado.p	19.3	—	b,nm.o
6	-1.9	729.0	m.nb,he ²	4.4	724.5	b	5.4	719.8	m. he, r	11.8	722.1	he, a. wo	19.4	—	b	16.8	—	m.n,p
7	1.9	728.4	b, wo	2.1	716.7	b	4.7	720.9	m.a.r,wo	10.0	720.9	b,rg,a.wo	18.6	—	he ²	15.9	—	he ² ,ma
8	1.0	726.8	b	3.5	716.7	b, a. r	2.8	726.6	b	9.7	720.5	m.r,a,be	16.5	—	m, he, b	17.2	—	m. n.
9	2.5	724.1	m.n ² ,he ² ,a,b	6.9	721.9	r, a. b	1.2	728.6	b, a. he ²	10.9	723.0	he ²	8.8	—	he	20.3	725.2	he
10	-3.5	730.9	na.m,s,he ²	5.8	718.5	m.he ² ,a,ast.r	0.8	720.9	m.he,nm.s	11.6	724.5	he ²	11.6	729.8	rf,he,a,b ^o	21.4	—	he
11	-7.9	732.7	he ²	6.6	715.8	m.a.r,he	5.6	713.8	r	12.2	724.8	he ² ,nm.wo	11.5	—	m,r,b,a,ast	21.4	722.3	m.he,n
12	-3.9	728.8	m. he ² , b	6.3	716.9	m.a.he,r	8.0	712.6	r, b	—	—	m.he ² ,wo	7.1	729.9	wo, a. he ²	20.1	—	b, a.
13	-6.7	726.8	na. s, he ²	8.0	714.2	m. r, he	8.8	710.2	r	—	—	—	10.5	—	rf,he,a. b	19.1	719.0	m.n,he
14	-11.6	721.2	he ²	4.4	716.4	m. he, r	4.6	716.9	b, a. he ²	10.6	728.6	m,r,a,he ²	12.1	—	m,rg,a.b	17.9	720.3	b
15	-11.6	716.7	b	-0.6	729.0	m.s,he ² ,a,b	4.2	717.1	r, a. b	11.5	729.8	he	13.1	726.8	he ²	18.1	—	b, a.
16	-9.2	712.2	m. b, he	-2.7	733.1	m.wo,he ²	6.7	714.5	m. n, r	12.5	728.8	he	18.2	—	m. he ² , b	19.2	—	b
17	-9.0	713.1	he	-3.5	728.2	he ² , a. b	2.5	711.8	s	11.0	726.6	b, a. rg	17.7	—	b, a. he	18.5	726.1	he
18	-7.6	711.9	m.he,b,a,s	-5.6	714.0	m. s, b	3.8	716.9	b	10.6	723.7	he, wo	19.8	—	he ²	19.6	—	m. n.
19	-6.8	712.4	b	-5.4	716.4	m.s ^o , he ²	3.7	727.5	m. s, b	10.5	719.2	b, nm.rg	19.7	—	m.a.he,r	18.0	716.7	wo, a.
20	-7.0	712.2	m. s, b	-3.1	718.5	na.m.s ^o ,he ²	2.5	734.2	m. b, he ²	10.0	716.0	m. b, r	18.1	730.6	m.do,p,a,he	15.1	—	m. b.
21	-7.9	718.8	m.a.b,he	-1.2	724.1	m.a.he,r	2.9	730.6	m. he ² , b	11.4	714.5	he ² , a. b	19.1	—	he ²	14.0	—	m. p.
22	-9.9	717.1	b	1.0	719.6	m.b,r,na.s	3.8	724.5	b	8.8	714.2	m. b, r	19.0	—	he ²	14.0	—	r, a.
23	-6.8	707.7	s	4.0	720.0	m. a. n, r	4.8	725.7	na. s ^o , b	8.2	721.2	m. r, he	19.9	—	he ²	15.3	725.4	b, a.
24	-11.6	719.0	m. b, he	3.9	719.8	m. n, s, r	5.0	725.4	he, a. b	10.4	724.8	r, a. b	20.6	726.4	he ²	17.0	727.7	wo, a.
25	-15.5	724.5	b	4.8	716.2	m. n, b	6.6	721.9	he	12.5	725.9	m. b ^o , he	16.9	724.8	he ²	18.4	729.0	b, a.
26	-9.9	723.9	m. n, s	4.6	709.1	n, a. r	7.1	721.9	b. a. he	14.6	729.0	m.he ² ,a,r	15.8	724.5	m.he ² ,r,a,b	20.5	724.5	m.he,
27	2.9	719.6	m. b, r	4.8	707.9	m.nb,he	7.5	722.1	m.b,he,a,r	15.0	728.2	he	8.5	—	b, a. he ²	16.9	725.0	r, a.
28	5.9	718.1	b. w	5.4	711.0	m. n, he ^o	6.6	725.0	m. r ^o , b	16.5	724.5	b ^o	8.6	728.2	rf,b,a,he ²	16.5	722.8	m. r. p
29	0.1	720.5	he, a. b				6.6	724.8	b, a. he ²	18.0	723.9	m. r, b	11.7	724.8	rf, b, a. r	16.1	722.1	m. r.
30	-5.2	724.5	he ² , bs				5.9	724.1	b	18.7	722.6	he	11.4	722.8	m.r,b,a,he ²	17.1	723.5	m. r.
31	-7.5	728.8	he ²				7.9	722.1	he				11.9	—	m. b ^o , he			
Mitt.	-5.79	722.84		2.06	718.89		4.85	722.09		11.62	723.14		15.82	?		17.85	?	

I. Temp.-Max.	8. Mittags	7.9.	Temp.-Min.	25. Morgens	-17.9.	Bar.-Max.	3. 11. Morg.	733.1.	Bar.-Min.	23. Mitt., Ab.	706.
II. "	18.	"	9.1.	"	-7.5.	"	16. —	733.1.	"	27. Abends	707.
III. "	31.	"	12.9.	"	-4.8.	"	20. Abends	736.8.	"	13. "	708.
IV. "	30.	"	23.4.	"	3.1.	"	15. Morg.	730.9.	"	22. Morgens	710.
V. "	24.	"	26.4.	"	5.0.	"	—	—	"	—	—
VI. "	11.	"	27.8.	"	8.	"	—	—	"	—	—

April 12. Morg. Temperatur 10.6. Barometer 724.8; Mittags Temp. 17.5, Bar. 724.1; 13. Morg. Temp. 11.2, Bar. 717.8, Mitt. Temp. 17.5, Bar. 720.

üren (Ctn. Bern).

1795.

Studer.

Juli.			August.			September.			October.			November.			Dezember.		
Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.
18.4	722.1	m.he,b,a,r	19.1	725.4	he	16.1	724.8	b	17.9	730.2	he, a. wo	7.0	722.1	rf, he, a. r	7.6	729.7	m. a. r. b
16.1	727.1	m. wo, he	19.8	725.9	he	17.7	725.2	m.n,b,a,he	17.5	731.1	m. r, v	5.9	718.1	r	7.3	727.7	he
19.5	724.8	he, a. b	20.5	730.4	m. r, he	18.6	725.0	m. n ² , he	14.4	725.9	m.n,r,a,b	6.1	719.2	m. r, b	8.0	724.8	m.a.b,he
16.9	725.0	r	21.2	730.6	he ²	18.0	725.2	m.r,b,a,he	15.6	725.0	m.n ² ,b,a,r	2.7	727.3	m.r,s,a,b	4.6	727.5	m.r,v,a,b
13.2	726.1	r	22.7	729.9	he ²	17.5	727.5	m. n, he ²	13.9	728.0	he	5.4	730.2	rf, b	4.1	729.7	b, nm. r ^o
13.3	727.5	m. b, rg	21.3	728.8	m.he,do,r	18.5	728.2	m. n, he ²	14.6	729.5	he, a. b ^o	8.1	726.6	m. r, b	4.2	728.2	m.he,b,a,r
15.6	728.0	he	22.0	727.1	he	20.0	730.2	he ²	12.9	729.3	he	6.2	733.1	m. he, b	6.5	726.4	r
18.5	726.4	he	22.8	726.8	m. n, he ²	19.8	729.9	he ²	13.2	720.0	m.n,he,na,r	8.0	725.7	r, a. b	2.8	727.3	m. he, b
18.7	725.9	he	21.5	727.1	m.n ² ,he ² ,a,r ^o	19.6	729.3	m. b, he	14.7	718.7	r, a. b	2.5	727.5	m.r,b,a,he ²	0.5	729.3	b, a. he ^o
19.5	724.5	he ² , nm. r	21.7	729.0	he	16.9	728.8	he ²	12.6	717.1	r	1.8	727.5	b	-0.7	730.6	b, bs
19.1	721.9	m.he,r,a,b	21.8	728.2	he ²	18.1	729.9	he ²	9.4	715.8	r	1.4	729.7	b, bs	7.2	729.0	b
16.5	719.2	r	21.6	725.0	he ²	18.4	730.9	he ²	11.4	721.4	r, a. b	1.3	730.4	b	-3.4	727.7	m. b, he ²
17.8	720.5	r, a. b	21.7	723.2	m.a,he ² ,wo	17.2	730.8	he ²	13.5	724.8	r, a. he ²	0.9	728.2	b, nm.he ²	-0.8	726.6	m. n ² , b
16.4	724.8	m. b, wo	21.9	723.5	m.he ² ,a,r ² ,do	17.5	731.6	he ²	11.4	725.4	m.n,b,a,he ²	2.6	720.5	m. r, b	0.9	725.7	b, nm. r
18.4	726.6	m. b, he	19.2	724.3	r, a. he	16.1	731.8	he ²	11.1	727.7	m.n ² ,r,a,b	0.9	728.2	m.a,he,wo	2.7	727.1	he, a. b
—	726.4	r, a. he ²	18.8	720.0	b, a. r	14.1	730.9	he ²	10.3	729.0	m.n ² ,he,a,b ^o	-2.7	729.7	he ²	1.2	725.2	m. n ² , b
16.9	725.9	m. n ² , wo	20.0	720.5	m.he ² ,a,b	13.7	729.5	he ²	9.9	729.5	m. n, he	-4.1	728.4	m. b ^o , he	2.6	724.3	m. a. n, b
18.5	724.8	m. r, a. he	16.7	724.8	he	14.3	728.2	he ²	10.1	726.1	m. n, he	-2.5	724.3	b, a. he ²	0.9	725.9	m.a.n ² ,he
19.0	726.6	he ²	17.0	729.9	he ²	14.9	727.5	m. n ² , he	11.6	727.1	m. n ² , he	4.4	715.8	b	0.3	728.0	n
20.1	725.4	m.he ² ,do,r	18.1	730.6	he ²	14.4	725.4	he ²	12.1	726.8	m. n, he ²	3.8	711.9	b	5.6	724.1	m. b, r
18.4	726.1	r,a,wo	20.8	726.4	he ² ,a,b,r	13.1	726.6	m. n, he ²	12.0	722.1	m. n ² , b	3.0	717.6	m.r,s,a,b	6.5	731.1	m.a.b,he
17.7	726.8	rg, nm. p	19.7	723.9	rg	11.6	726.6	he ²	11.2	714.5	b, a. r. n ²	1.2	723.0	he ² , a. b	7.0	731.6	b, nm. he
18.0	725.7	v, r	14.6	725.7	m.r,a,he ²	12.5	728.0	he ²	8.4	716.9	m.r,a,he ^o	3.1	724.5	b	7.1	731.6	r, b
13.9	722.3	r	15.4	728.6	he ²	13.0	728.8	m. n, b	11.1	724.3	m.r,a,he ²	1.6	721.4	m.n ² ,he ² ,a,b	4.1	737.9	b
14.9	721.2	r, a. b	16.1	729.3	he ²	15.5	730.4	m. b, he	11.8	727.5	he ²	7.3	710.0	r, a. b	6.1	734.4	na.m.r,b
12.6	721.9	m. n, r	16.8	727.5	he ²	16.5	728.2	he	11.2	726.1	m.a.n ² , b	2.5	714.9	m.b,he,a,s ^o	0.4	729.0	m.r,s,a,he ²
14.0	727.5	r, a. b ^o	19.9	727.3	he ² ,a,do,r	15.0	728.6	m. b, he	11.5	725.2	m. r, he	0.7	722.8	he ²	-2.0	734.7	m.he ² ,a,s
15.1	730.4	r, a. n ²	15.1	730.2	m. r, b	13.4	728.4	b, a. he ^o	10.1	724.5	b	1.8	714.7	m. s, r	-1.4	733.8	b, a. n
19.9	730.2	he ²	15.3	729.9	m. n ² , b	14.6	726.4	he	12.4	725.7	r, a. b	0.2	731.3	m. b, he	-1.4	733.1	n, b
20.6	727.5	m. n, he ²	13.7	729.0	he	16.5	728.4	he ² , a. b ^o	12.1	726.6	m.r,v,a,he	1.4	731.8	b, a. s. r	2.9	731.1	berg,a,he ²
20.9	725.2	he, a. r ²	14.4	727.1	m. r, b				8.4	729.3	he				-1.6	734.7	ri ² , he ²
17.29	725.30		19.07	726.96		16.10	728.36		12.19	724.87		2.75	723.89		2.56	729.28	

II. Ther.-Max.	20.30.31. Mitt.	25.0.	Ther.-Min.	7.	Morgens	11.3.	Bar.-Max.	28.	Abends	731.8.	Bar.-Min.	12.	Mittags	705.2.
II.	9.	28.7.	"	30.	"	11.2.	"	20.	Morgens	732.2.	"	16.	"	718.7.
IX.	7.	25.5.	"	24.	"	6.3.	"	15.	"	732.2.	"	3.	Abends	723.5.
X.	1.	22.5.	"	31.	Abends	5.4.	"	2.	"	731.8.	"	22.	"	711.9.
XI.	1.	11.2.	"	17.	"	-6.2.	"	7.	"	734.2.	"	25.	"	706.8.
II.	3. 22.	9.6.	"	12.	"	-4.9.	"	24.	"	738.4.	"	3.	"	723.0.

Jan. 16. Morg. Temp. 14.2.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	0.0	731.8	m.a.b, he	4.0	713.1	r, a. b	-1.9	714.0	m. b, he	—	—	—	9.1	709.1	b, na. r	—	—	m. b. r
2	2.0	729.5	b	3.1	714.9	r, na. s	-1.6	712.2	b, a. s	—	—	—	11.8	713.6	he, a. r, b	—	—	—
3	4.6	728.4	r, b	2.1	721.6	b, a. he ³	-3.1	712.2	m.n, he, a. b	—	—	—	10.6	716.7	nm. r	—	—	—
4	6.8	734.0	m.b, he ² , a. n	0.7	716.4	s, rg, a. b	-4.0	715.3	na. nm. s. b	—	—	—	11.6	716.4	m. b, he, a. r	—	—	—
5	5.1	736.5	b, m. a. n	2.2	718.5	m. he ² , b	-8.2	721.2	na. nm. s. b	—	—	m. b, he	9.7	714.7	b, a. n	—	—	—
6	4.1	735.4	m. b, he	2.8	716.9	na. m. s. b, a. r	-7.4	722.8	b, nm. s	6.4	724.1	m. b ⁰ , he	9.8	722.6	b, nm. r	—	—	—
7	0.0	731.3	m.a.n, he ²	2.8	715.1	b, a. s, na. r ²	-6.1	727.3	m. b, he ²	8.4	724.1	he	9.5	727.1	he ² , nm. r	—	—	—
8	-1.5	727.5	n	5.9	714.2	b, a. r ²	-3.6	725.4	m. he ² , b	7.3	723.9	he ²	10.5	725.9	m. b, r	—	—	—
9	-1.0	720.9	n, a. b	5.2	710.8	b, a. r	0.4	725.4	m. b, he ²	7.6	719.0	he ²	18.1	723.9	he, a. r	17.4	726.4	r, a. b
10	0.4	718.5	m.n, b, a. he	2.9	719.4	b, nm. s	2.3	723.7	m.n, he, a. b	6.8	716.2	he ²	17.6	723.9	m. rg, b	19.0	727.1	he ²
11	1.7	724.8	m.n, he, a. b	3.1	730.2	m. r ⁰ , b	3.9	725.4	m.s, b, a. he	7.2	717.8	he, a. b	14.9	724.5	r	19.9	723.9	m. he ² , b. r
12	5.0	733.1	m. r, he ²	3.1	730.9	b, nm. he	6.8	729.5	m. b, he ⁰	7.0	719.4	b	15.4	726.4	he	18.8	727.3	rg, a. he
13	1.2	737.2	m.n ² , a. he ²	3.9	717.6	m.r, he, a. b	6.0	732.2	m. b, he, wo	4.4	722.6	he ²	13.8	723.9	m. he, b, a. r	21.0	729.3	he ²
14	-0.3	734.2	m. n, he ²	1.6	716.2	m. s, b	4.6	734.2	m. n, he	7.1	722.8	m. he ² , b	10.9	725.4	v, rg	18.5	728.8	b, rg
15	-0.5	734.7	m. n, he ²	1.6	718.5	m. b, s, rg	4.7	732.5	he ²	5.5	726.8	b, a. he ²	8.9	723.9	m. he ² , p, r	17.7	729.0	b, a. r
16	0.2	736.7	n	1.4	726.8	m. n, he	4.9	730.2	m. n ⁰ , he ²	7.1	728.8	he ²	8.2	722.6	r, a. b	15.6	733.1	he ²
17	-0.1	737.2	n	0.9	730.2	n, nm. s	5.8	727.3	m. he, b ⁰	10.7	726.8	b	9.9	726.8	m. b, a. he ²	17.3	734.2	he
18	0.4	736.5	n	3.9	730.2	m. b, a. he ²	6.4	725.2	m. b ⁰ , he ²	12.4	727.1	b ⁰ , a. he ⁰	12.1	724.5	he ²	20.1	733.3	he
19	0.3	732.9	n	4.6	729.5	b, nm. n	4.7	728.4	he ²	11.6	726.8	he ²	15.5	722.6	m. he ² , a. b	21.1	728.0	he, a. do
20	1.0	730.4	m. a. n, b ⁰	6.5	728.8	b, a. he	4.1	729.3	he ²	11.8	726.8	he ²	18.8	722.6	m. he ² , a. b	19.4	722.1	b, a. na.
21	0.5	730.6	m. n ² , a. he ²	6.5	729.0	b, a. n	4.9	727.7	m. b ⁰ , he ²	11.0	726.1	he, a. he ²	16.9	725.0	m. b, he, a. r	12.6	725.7	m. a. r
22	0.1	727.8	he ²	4.5	726.1	m. n, b ⁰	5.2	728.0	he ²	12.1	728.0	he ²	14.4	724.5	r, b, a. he	15.8	725.7	m. he, b, e
23	0.4	726.4	he ² , a. n ²	3.9	725.0	m. n, b, bs	4.1	726.1	m. b, he ²	12.5	727.3	he ²	18.2	727.1	m. n, b	14.0	726.8	r
24	2.0	725.0	b, nm. r	0.9	726.1	b, a. he ²	4.8	721.2	he ²	11.4	725.2	he ² , a. b ⁰	16.4	723.2	r, a. he ⁰	18.1	732.5	he
25	1.5	721.4	he	-1.6	725.0	he ²	5.1	721.9	b	9.4	723.0	m. wo, he	17.6	719.2	m. n ² , r, a. b ⁰	18.5	732.0	he ²
26	3.9	723.2	m. r, b	-0.9	725.0	m. v, he ²	5.8	721.9	he ²	8.8	725.2	b	16.8	722.3	he, a. r, b	21.1	728.4	he ²
27	2.8	722.8	m. b, n, he	-1.9	723.0	m. he ² , b, nm. s	4.6	712.4	b, st, a. r. s	11.9	725.7	he ² , nm. r	16.1	723.9	b, nm. r	—	—	b
28	1.1	720.5	m. n, he	-6.6	720.9	b, a. s	0.2	713.1	st, s, a. he	10.4	721.4	m. he, r, a. b	16.5	724.5	m. a. r, he, a. b	—	—	m. r,
29	2.4	717.8	m. a. n, r	-6.0	713.5	m. s, b	1.1	720.7	st, s, a. b	9.9	715.8	r, a. b	15.7	721.6	m. r, b, nm. r	—	—	m. r,
30	3.6	714.9	r, a. he ⁰	—	—	—	—	—	—	10.0	708.4	m. he ⁰ , r, a. b	16.9	720.0	m. he, b	18.6	726.6	he ⁰ , nm.
31	2.5	711.9	b, r	—	—	—	—	—	—	—	—	—	19.1	721.2	v, r	—	—	—
Mitt.	1.60	728.17		2.09	722.01		1.86	723.68		?	?		13.95	722.21		?	?	

I. Ther.-Max.	4.	Mittags	8.8.	Ther.-Min.	15.	16.	Morgens	-3.0.	Bar.-Max.	17.	Morg., Mitt.	737.4.	Bar.-Min.	31.	Mittags	710.
II.	"	20.	"	9.2.	"	29.	"	-8.4.	"	12.	Morgens	733.5.	"	9.	Mitt., Ab.	710.
III.	"	12.	"	12.6.	"	5.	"	-9.4.	"	14.	"	734.9.	"	27.	Abends	709.
IV.	"	—	"	—	"	—	"	—	"	—	—	—	"	—	—	—
V.	"	9.	"	23.9.	"	7.	Abends	6.1.	"	23.	"	727.5.	"	1.	Mittags	708.
VI.	"	—	"	—	"	—	"	—	"	—	—	—	"	—	—	—

März 30. Morg. Temp. 0.4, Bar. 724.1. April 5. Abends Temp. 5.0, Bar. 725.0. Juni 1. Morg. Temp. 14.2, Bar. 724.1; Mitt. Temp. 20.8. Abends Temp. 15.8, Bar. 727.5; 27. Morg. Temp. 19.2, Bar. 727.1; 29. Abends Temp. 15.8, Bar. 726.8.

ren (Ctn. Bern).

1796.

Studer.

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
19.0	725.4	he, nm. r	20.6	728.2	m. rg, b	14.0	724.1	r, a. b	8.5	726.6	m. n, he	6.9	731.6	—	-2.6	721.9	he ²
17.2	724.1	m.n,wo,a,b	21.8	725.9	he ²	14.8	723.7	m.b ⁰ ,a,he ²	7.6	729.7	rf, he ²	7.3	728.2	—	-5.2	724.8	he ²
14.9	720.8	r	20.7	724.1	m. a. r ⁰ , b	15.4	722.6	m.b,r,a,he ²	9.2	731.8	m.a,he,a,b	6.2	724.8	—	-7.8	723.7	he ²
13.5	721.9	he,nm,r.b	16.8	726.1	b, a. r	15.2	723.2	he	11.6	730.2	m. b, he ²	8.6	721.6	—	-5.0	720.7	m. he, b
17.0	722.8	he ² ,nm,b	16.5	728.8	b ⁰ , a. he	17.1	727.7	b, a. r	11.0	726.1	m. n ² , he ²	8.9	722.3	—	-2.2	719.0	nas,he,a,b
16.3	721.6	r	16.9	729.0	he ²	16.7	729.3	he	11.9	720.3	m. n, he ²	6.7	724.8	—	-4.5	723.5	b, a. he ²
16.2	726.1	rg, b	18.1	730.6	m. n, he ²	16.6	727.3	m. n, he	11.1	720.0	r, a. b	6.3	720.0	—	-10.9	729.9	he ² , a. b
16.7	720.8	wo, a. he ²	19.5	728.6	he ²	15.8	728.0	he	12.0	722.3	he	5.8	715.3	—	-3.9	725.7	b, na. s
16.4	729.9	he ²	22.4	724.8	he ²	16.0	727.7	he ²	13.0	720.0	r, b	4.4	717.8	—	-4.1	728.8	m. b ⁰ , he
17.5	726.4	m. he ² , b	22.9	724.8	he ²	18.1	728.6	he ²	9.3	722.6	m. he, r	5.9	720.9	—	-8.1	731.8	he ²
14.9	723.2	r, b, a. he ⁰	22.6	728.2	he ²	18.7	730.2	m.a,he,a,b ⁰	11.0	717.6	r, a. b	6.7	722.1	—	-11.5	733.5	m.b, s ⁰ , he
13.6	726.1	m.n,r,a,he ⁰	22.4	727.7	m. rg, b	18.5	729.9	m. b, he	9.1	720.7	r, a. b	4.0	716.7	—	-10.1	731.8	m.n,he ² ,a,b
14.1	728.4	m.n,rg,a,b	22.3	728.4	m.he,b,a,p	18.4	730.4	he ²	14.0	720.5	m. wo, b ⁰	4.6	718.5	—	-3.4	728.0	b
20.8	728.4	he	19.1	728.8	r, a. b	18.1	730.4	he ²	15.2	722.1	m. r, b ⁰	2.1	720.9	—	-4.8	726.8	b
24.0	727.7	he ²	19.2	729.8	—	17.9	729.7	he ²	15.4	719.0	m. r, b	3.8	720.7	—	-8.9	728.4	b
25.0	724.5	he ² , a. b	18.9	726.4	—	18.3	730.4	he ²	13.1	720.9	r	4.1	725.7	—	-8.4	730.9	m. n, b
20.1	728.0	b, r, a. he ²	16.5	725.7	—	17.9	731.8	he ²	10.4	722.3	b	4.2	719.6	—	-7.9	729.9	m.n,b,na,r
22.8	727.1	he ²	16.7	725.0	—	17.4	728.2	m. n, he ²	10.6	724.3	m.r,b,a,he	2.6	717.4	—	0.9	722.3	b, a. r
22.1	729.0	m. he ² , b	19.3	725.7	he ²	17.0	724.8	he ²	9.0	726.8	r, a. b	0.9	715.3	—	5.2	718.7	m. b, r
20.4	730.4	he ²	18.4	726.4	he ²	15.8	722.9	m.n,b,a,r	7.6	729.0	b, a. r	2.0	719.0	—	4.9	716.4	b, nm. r
22.9	726.8	he ²	18.4	725.9	he ²	16.4	721.9	m. n, b	7.8	728.6	m. r, b	2.1	721.4	—	5.8	720.5	m. r, b
21.6	724.8	m. r ² , b	18.9	726.8	he ²	18.2	721.4	m.n,he,a,r ²	7.6	728.0	m. r, b	4.1	723.5	—	6.1	719.0	b
17.5	723.9	m. r, b	19.8	727.7	m.he ² ,b,a,p	16.4	722.1	m.a,he,wo	9.2	728.4	b	2.3	725.2	—	7.5	714.2	b, nm. a. r
17.0	725.0	he	20.6	727.1	m. b ⁰ , he	17.3	720.9	na, p, b	7.5	725.7	b, na, r	1.6	724.5	—	7.4	712.9	r
20.0	723.9	he ²	20.4	725.7	m.n,he,a,r,p	16.5	720.5	m.a,r,a,he ²	4.0	728.0	r, s ⁰ , a. b	2.9	726.8	—	1.6	715.5	m. r, b
19.9	722.1	m.r,g,he,a,r ²	19.5	726.4	m. b, r	14.6	722.3	m.n ² ,he,a,b	2.5	727.5	b, bs	2.0	728.0	—	0.1	712.2	m. r, b
18.0	724.8	r	19.5	725.9	m. r, b	15.4	724.3	m.r,a,he ²	4.5	729.7	b	1.5	727.5	—	1.4	719.0	b, nm. n ²
17.5	729.0	he ²	14.6	726.6	m. he, b	14.2	727.1	m. n, b ⁰	4.0	727.3	b	0.6	726.8	—	1.9	721.2	n, a. b
18.9	727.5	he ²	12.0	725.9	m. he, b	14.8	726.6	m.n,a,he ²	3.6*	723.0*	—	0.1	728.2	—	2.4	721.6	m. n, b
22.5	725.4	he ² ,a,r,b	11.7	723.9	m.a,r,m,n	11.9	726.1	m.n,b,a,he ²	6.1*	722.8*	—	-0.7	721.6	—	4.6	727.8	n
22.0	725.2	b, a. na. r	18.6	723.7	r, a. b				4.4	726.8	—			—	3.4	725.9	n
18.71	725.69		18.71	726.71		16.43	726.10		9.07	724.77		3.95	722.57		-1.79	723.41	

VII. Ther.-Max.	16. Mittags	29.0.	Ther.-Min.	12. Abends	10.7.	Bar.-Max.	19. Ab., 20. Mrg.	731.6.	Bar.-Min.	3. Abends	718.8.
III. "	10. "	29.0.	"	29. Morg.	10.2.	"	7. Morg.	730.9.	"	31. "	723.2.
IX. "	12. 22. "	23.8.	"	8. "	10.4.	"	17. "	732.0.	"	25. Morg.	718.8.
X. "	14. "	19.1.	"	29. "	1.6.	"	8. "	732.6.	"	11. Mitt., Ab.	717.1.
XI. "	4. "	11.2.	"	30. "	-4.6.	"	1. Mittags	732.0.	"	10. 15. Mitt.	715.1.
XII. "	23. "	8.4.	"	12. "	-15.8.	"	11. Abends	734.2.	"	26. "	711.8.

October 29. Morg. Temp. 1.6, Bar. 724.8; 30. Mitt. Temp. 10.6, Bar. 723.0; Abends Temp. 5.9, Bar. 724.1.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	4.5	727.3	r, a. b	5.7	724.8	b, a. s. r	2.8	714.5	he	8.9	715.5	b	8.3	708.4	r, a. b	16.6	717.4	he
2	4.9	728.6	m. n ² , b	5.0	728.8	m. b, he ²	3.5	715.5	he ²	8.5	708.8	b	10.6	716.4	m. b, he	18.7	714.5	b, a. he ²
3	3.2	732.0	m.nb,a.he ²	4.4	728.2	m. n, he ²	5.1	715.3	he ²	9.5	702.0	m.n,b,a,r	13.2	716.0	m.he,b,a,r	19.4	708.8	m.he ² ,a
4	2.6	733.5	b	3.9	727.7	he ²	3.4	711.7	he,a.na.s	5.5	699.8	m. s, a. r	13.3	716.2	b ⁰	12.6	712.2	r
5	1.6	732.9	m. n, he	4.0	728.6	he ²	4.1	708.4	b, a. he	6.6	703.6	wo, a. he	13.4	714.0	b,nm,r,a.he ²	10.9	711.0	r, a. b
6	—	—	n, a. b	3.0	730.6	m.a.n,he ²	6.9	715.5	b	6.9	709.1	b,rg,a.he	10.5	715.8	m. wo, r	12.4	714.2	b, nm. r
7	—	—	—	0.4	729.7	n	6.8	721.2	b, a. he	9.8	712.9	he ²	11.2	713.1	r, a. b	12.6	712.9	b, nm. r
8	—	—	b	1.5	728.6	m.a.n,he	5.9	715.8	b	11.7	714.2	b	13.9	711.3	b	12.5	709.7	m. b, r
9	—	—	b, bs	-0.4	730.6	n	4.6	708.6	he, a. b	13.1	716.2	he ²	15.3	705.2	m. n ² , r	11.4	709.8	rg, a. b
10	-1.9	—	m. b, he	-1.0	731.6	n	2.9	701.0	b	12.8	712.4	b,nm,r,a.he ²	13.6	707.2	b,nm,r ⁰ ,a.he ²	9.1	709.7	r, a. b
11	-1.5	—	b, nm. n	-0.2	729.7	n	4.9	703.9	b	13.5	713.8	m. n ² , he	12.9	710.2	m.he ² ,a,r ⁰	9.6	711.9	rg
12	1.0	—	b, a. s	3.1	723.0	m. he ⁰ , b	5.0	709.5	m. n, b	14.3	712.6	b, a. r ⁰	12.4	714.9	m. n ² , b	13.1	712.2	b
13	1.5	—	b, a. he	7.5	717.6	b ⁰	3.6	711.9	b	11.6	717.6	rg, a. he ²	13.7	719.2	b, a. r	14.8	711.8	b,nm,p,a
14	2.7	—	s, r, a. b	6.5	709.5	b, a. st. r	4.0	711.0	b	15.0	718.5	he, a. r. b	14.1	719.6	b	15.0	712.6	m.a,r,a.wo
15	7.6	—	b, a. st. r	2.9	715.1	m.s,st,a.b	4.5	710.4	m. b, he ²	13.5	714.5	b, a. r	15.0	715.3	b	14.6	711.5	m.he ² ,b,a
16	6.1	—	b, a. r.	1.1	725.0	he	5.8	707.0	he ² , bs	11.5	712.6	b	16.9	715.3	m.n,he,a,r	13.9	713.1	r, nm. p
17	1.4	—	he ⁰	-0.1	726.8	he ²	2.9	709.8	b, a. he ²	11.9	711.7	m. n, he ²	17.6	719.6	m. n, he	14.9	716.7	m.r,a,he
18	-1.6	726.4	he ²	1.8	725.7	he ²	3.7	713.8	he ²	14.5	710.8	b	—	722.1	he	15.7	715.8	he ²
19	-0.9	727.7	m. b ⁰ , he ²	2.0	726.6	he	5.4	716.7	he	15.2	710.4	b ⁰ , a. he	19.5	720.8	he ²	16.9	713.8	m. he ²
20	-3.0	729.7	m.a,he,a,b	1.9	727.5	he ²	1.4	717.8	m.a,he,b	14.6	710.6	he,wo,nm,r ⁰	19.5	718.5	he	19.0	709.1	he,nm,p
21	1.1	728.0	m.nb,he ²	3.7	729.0	he ²	0.4	722.1	he ²	13.7	711.7	rg, a. he ²	21.1	719.8	he ² ,a,d.o.r	15.8	709.8	m. a. r. b
22	1.9	725.7	he ²	4.8	728.2	he ²	2.5	725.4	he ²	13.8	714.0	m. n, he	19.6	720.5	b,nm,d.o.r	16.2	709.1	m.he,b,a
23	2.1	725.0	he ²	5.1	725.2	he ²	4.8	726.1	he ²	11.2	716.2	b, nm. r	17.8	722.6	m.b,a,he ²	16.8	714.0	he, wo
24	2.7	724.0	he ²	5.4	722.3	he ²	7.7	722.1	he	14.6	715.8	he, a. r	18.5	722.3	he ²	18.4	718.7	he, a. b
25	3.4	723.7	m. b ⁰ , he	4.9	721.6	he ²	9.2	719.8	m.he,b,na,r	13.3	716.7	r,nm,p,a,b	20.1	721.2	he ² , a. r	19.0	718.7	b, a. r, he
26	2.8	721.4	b	5.6	718.7	he ²	9.8	719.4	m. b, he ⁰	12.8	718.3	b, a. r	20.9	720.9	he ² , na. r	20.8	716.4	he, a. r
27	3.4	721.4	m. b, he	2.7	717.8	m. b, he ²	10.9	714.2	he, a. b	11.7	710.4	r, a. b	20.0	721.4	he,nm,d.o.p	18.9	710.0	m. n ² , r
28	2.5	719.2	n, na. s	2.9	716.0	he ²	11.4	709.1	b, a. he	11.6	707.2	m.r,a,he ²	29.2	719.4	he ² ,nm,r	14.1	716.9	r, a. he
29	3.0	723.7	m.s,b,a,he	—	—	—	9.6	708.6	m. b, he ⁰	8.8	709.7	m.r,a,he ²	20.5	717.1	b, a. r ⁰	15.7	712.9	he, a. r. b
30	1.8	726.4	he ² , a. n ²	—	—	—	8.1	712.4	b, a. r	11.6	708.4	m. r, b	15.0	718.5	b, a. r	14.6	713.8	m. r, b
31	3.4	723.1	m.n,he,a,b	—	—	—	7.9	714.5	b, a. he	—	—	—	15.4	720.7	b,wo,a,he ²	—	—	—
Mitt.	?	?	—	3.15	724.80	—	5.45	713.95	—	11.80	718.49	—	15.89	716.87	—	15.10	712.90	—

I. Temp.-Max.	—	—	—	Temp.-Min.	—	—	—	Bar.-Max.	—	—	—	Bar.-Min.	—	—	—
II.	"	23. Mittags	12.5.	"	17. Morgens	-5.6.	"	10. 11. Morg.	731.6.	"	14. Abends	707.7.			
III.	"	28. "	18.4.	"	21. "	-2.5.	"	23. "	727.3.	"	10. Mittags	700.7.			
IV.	"	11. "	20.4.	"	4. "	3.7.	"	14. "	719.6.	"	4. "	699.1.			
V.	"	21. "	25.8.	"	1. Abends	7.0.	"	24. Mitt.	723.0.	"	1. Morg., 9. Mitt.	703.9.			
VI.	"	20. "	24.9.	"	10. Morgens	6.2.	"	21. Ab., 25. Morg.	719.6.	"	22. Mittags	707.0.			

Jan. 6. Morg. Temp. -1.2, Bar. 732.7; 8. Abends Temp. -1.9; 9. Morg. Temp. -1.5, Abends -1.9. Mai 18. Mitt. Temp. 23.7, Ab. 17.6.

Anmerkung. Seit dem 10. Jan. 1797 wurden die Beobachtungen wieder in Bern gemacht.

r n.

Juli.			August.			September.			October.			November.			Dezember.		
em- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
15.6	719.0	m. nb, he	—	—	—	20.0	712.4	b, nm. r	11.8	714.0	m. a. b, he	8.1	711.0	m. a. r, b	5.9	707.7	b, a. r, he ²
18.9	719.0	he	—	—	—	18.0	712.2	m. n, r	11.5*	714.9*	m. he, r, a. b	7.8	714.5	m. n, b	7.4	707.7	r, a. b
19.5	717.4	he	—	—	—	13.7	715.5	r, a. b	12.1*	714.2*	m. b, he	6.6	715.8	he	9.6	710.4	r, st
19.1	717.4	m. b, wo	—	—	—	14.4	714.7	b, wo, a. he	12.5	715.3	m. a. n, he	6.6	709.1	m. he, b, na. r	8.5	717.4	r, a. n ²
18.9	716.0	he ²	20.9	717.4	m. he, a. b	14.5	715.5	he, wo	12.2	714.2	b, nm. r	10.8	711.8	m. b, r	8.5	720.7	m. r, b
14.9	711.7	m. he ² , r, a. b ⁰	18.9	718.8	m. b, wo	14.6	716.7	m. n, he, a. b	14.1	712.2	b ⁰ , a. r	11.1	715.5	m. b, he, a. n	8.1	718.1	b, a. st. r
15.0	712.4	r, a. b	16.7	718.8	he ²	17.0	714.5	m. b ⁰ , he	13.1	712.2	b	7.7	720.0	m. a. n, b	4.6	717.8	he ⁰
15.4	713.1	r, a. wo	20.0	715.8	he ²	18.2	714.0	m. he ² , b	15.6	717.1	b	7.6	724.8	m. a. n, he ²	2.4	716.0	rf, he ² , a. b
17.0	718.1	b, a. r	22.1	716.4	he ² , a. b	18.3	713.8	he	14.7	717.8	m. n ² , he ⁰	7.0	724.8	n ²	5.6	708.8	r, a. b
17.7	718.7	m. n ² , r, g, a. he ²	21.0	717.4	m. b ⁰ , he	16.4	714.0	m. n. r, b	13.5	718.1	m. n ² , he	6.2	723.9	n	4.6	707.7	m. he, wo
17.4	715.5	he	21.9	714.5	he ²	16.8	709.7	m. b ⁰ , v, rg	12.8	717.4	n, a. b	5.4	723.0	n	4.2	704.6	b
18.8	715.1	m. n ² , he	22.4	712.2	m. a. he, do, r	16.5	714.5	m. n, r, a. b	9.9	717.4	b, bs	4.0	721.4	n ²	3.8	707.4	m. n ² , a. he
20.2	716.0	he	18.9	715.1	do, r, a. b	14.4	717.8	m. n ² , he ²	10.5	716.7	b	4.8	720.7	m. a. n ² , he ²	5.0	706.8	m. r, b
22.1	716.0	m. b, he	19.6	717.4	m. b ⁰ , he ²	17.4	713.8	m. n ² , he ² , a. r	8.7	710.4	r, a. b	4.8	722.8	m. a. n ² , he ²	2.1	704.6	m. b, s, a. he ²
22.8	716.7	he ²	20.9	714.7	m. n ² , he, a. b	17.4	718.7	m. he ⁰ , b	8.6	717.8	he	3.7	720.7	n	5.5	718.6	b ⁰
23.1	717.1	he ² , a. bl	21.8	715.8	m. r, b, a. he ²	16.0	719.0	he	7.8	719.0	rf, he ²	5.8	719.8	m. a. n, he ⁰	4.8	717.6	m. b, he
23.6	717.6	he ² , na. bl	21.7	715.8	m. n ² , he ²	16.0	715.8	m. n ² , he ²	6.8	716.9	m. n ² , he ²	4.5	717.6	m. n, b	3.5	716.0	rf, he ²
23.5	718.5	he ²	22.8	711.9	m. n, he, a. r	16.6	711.7	m. b ⁰ , a. he ²	7.5	711.5	m. n ² , he	5.9	707.7	m. b, r	4.6	719.8	m. r, a. n ²
23.4	719.0	he ²	18.6	715.1	m. a. r, he ²	18.7	709.7	he, a. b ⁰	9.6	708.8	b ⁰ , a. r ⁰ , he	3.1	700.6	s	1.5	721.6	n ²
23.1	719.2	he ²	17.7	718.7	m. r, he	14.2	711.9	m. n, he, nm. r	3.7	703.4	m. n ² , b, a. st. r	1.2	705.2	b	0.2	722.8	n ²
23.1	719.6	he ²	18.6	716.9	he, a. r	12.8	713.6	m. n ² , he ²	8.0	709.7	m. b, he, na. r	0.7	705.2	s, a. b	1.8	718.7	n
19.4	718.5	v, r	18.0	717.8	m. n, wo	12.7	710.4	m. n ² , he, a. b ⁰	6.8	710.2	m. b ⁰ , a. he ²	0.6	704.6	b	0.9	716.7	n
20.6	719.2	wo, a. he	15.5	718.7	m. he, b	15.9	710.6	m. n ² , he, a. b	6.9	708.6	m. nb, he ²	3.8	706.6	m. b ⁰ , a. he ²	1.7	710.8	n ²
—	—	—	15.5	719.0	m. b, he	15.4	709.7	b, a. r	6.0	702.0	b, a. r	5.5	711.7	b ⁰	2.6	715.5	m. b, n
—	—	—	15.6	718.3	he, nm. b ⁰	13.1	706.8	nb, r	7.9	701.2	m. a. r, b	6.8	716.0	m. he, b, a. r	1.8	723.0	m. s ⁰ , b, a. he
—	—	—	17.5	716.7	he ²	12.0	708.8	r	8.9	707.4	he, st	8.9	718.5	he, a. n ²	1.6	726.8	m. b ⁰ , he
—	—	—	20.4	715.8	he	14.1	710.6	m. n, b ⁰	7.6	711.7	b, nm. r	7.3	718.1	m. n, he	2.4	725.0	m. he ² , b
—	—	—	19.8	716.7	he ²	13.4	711.5	m. n ² , he	9.2	711.0	m. r ⁰ , b	7.6	715.8	b, nm. r	3.7	722.8	m. n, r, a. b
—	—	—	21.1	717.1	he ²	13.4	711.8	b	10.7	707.2	b	9.0	711.8	b, a. he	3.0	719.8	m. s, b
—	—	—	21.6	716.2	he ² , a. b	12.8	711.8	m. b, r	10.9	706.1	m. a. r, b	5.5	709.5	m. n, he ²	4.5	711.7	r, a. b
—	—	—	21.1	715.3	m. a. r, b				10.0	706.1	b, a. st. r				5.9	710.0	r, w
?	?		?	?		15.49	713.02		9.96	711.95		5.91	714.84		4.17	715.04	

H. Ther.-Max.	—	Ther.-Min.	—	Bar.-Max.	—	Bar.-Min.	—
I.	—	—	—	—	—	—	—
X.	19. Mitt.	24.4.	22. Morgens	8.8.	15. Abends	720.7.	25. Abends
X.	9.	19.2.	20.	0.0.	16. Morg.	719.8.	24.
XI.	26.	14.1.	22.	-1.9.	8. Ab. 9. Morg.	724.8.	19. Morgens
II.	3. 5.	10.5.	21.	-2.7.	26. Abends	727.1.	11.

Juli 24. Morg. Temp. 14.0, Bar. 720.0; Abends Temp. 16.7, Bar. 715.8. August 4. Abends Temp. 18.5, Bar. 714.7. October 2. Morg. Temp. 6.5, Bar. 714.0; 3. Abends Temp. 10.9, Bar. 715.8.

Bern.

1798.

Studer.

	Januar.			Februar.			März.			April.			Mai.			Juni.		
Tag.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	8.4	707.7	r	4.4	718.6	m.b. ² ,b.a.s	5.6	723.0	he ²	2.8	714.0	v.st,a.he ²	15.4	708.8	he ²	16.7	712.2	r
2	7.0	710.2	m. r, b	3.0	722.1	m. he, b	6.2	724.8	he ²	3.3	712.9	he ²	14.2	712.4	m. he, b	17.5	714.5	m.n,b.a
3	4.5	714.5	b	5.1	721.6	he ²	6.7	725.7	he ²	7.4	712.2	b	16.6	714.7	he	17.1	718.5	m.n,r.
4	5.0	717.6	r, a. n ²	4.3	721.9	he ²	7.0	726.1	he ²	12.4	711.7	he	17.0	713.8	he,a,b,d.o	18.8	720.6	b, a. n
5	5.9	714.5	m. r, b	4.1	723.2	he ²	8.1	723.9	m.he ⁰ ,b.a,r	12.7	714.0	he ²	14.5	714.2	m. a. b, r	20.6	719.8	he, a.
6	5.5	708.1	b,nm.s,r	3.6	725.4	he ² , a. b	10.9	720.7	he	13.2	718.3	he ²	14.6	716.7	m.a.he,r	22.0	720.0	he,a,d.o
7	2.0	711.5	b, a. s	3.9	728.0	he ²	10.6	718.7	b, a. he	15.3	721.4	he ²	16.0	716.9	m. n ² , b	21.3	720.0	he, a. d
8	0.1	712.9	b, bs	4.0	726.8	he ²	8.3	717.4	m. n. he ²	17.2	722.8	b, a. r	15.0	717.4	b	20.6	719.0	m.n.he ² , m
9	0.1	714.2	b, bs	4.4	723.0	he ²	7.2	716.7	m. n. he ²	16.1	722.1	he	15.1	715.8	b, a. he ²	20.9	717.1	m.he ² , a
10	-0.8	716.4	s, a. he	3.1	723.9	m. n. he ²	8.5	713.8	he ²	14.3	721.6	he ²	16.5	714.5	m.he ² ,b,a,r	18.0	717.4	b
11	-2.4	719.8	b	3.0	726.1	m.n ² .he ² ,a,b	8.3	706.1	b, a. r. s	10.8	720.0	he ²	14.3	713.8	b, a. he	15.1	717.1	r, a. b
12	-2.5	713.3	n, a. b	1.2	725.2	n	3.4	710.6	he	10.6	716.4	he ²	14.2	710.0	b, r	17.4	716.9	b
13	-3.4	714.5	nb, a. b	1.6	721.3	n	4.8	712.2	he ²	10.7	718.1	he ²	13.9	710.8	b	20.1	716.7	he
14	-2.6	718.3	m. n ² , he ²	2.1	725.7	n, a. b	7.4	716.2	m.b ⁰ , he ²	12.5	718.7	he ²	14.4	710.6	m.r,b,a,he	19.9	714.4	he ²
15	0.0	714.2	b	2.5	721.2	m.a.n,he ²	8.4	719.8	m. b ⁰ , he ²	11.8	717.6	he ²	16.1	712.4	m.he,b,a,r	18.5	714.5	r, nm.
16	4.2	708.6	m. b, he	5.3	714.7	m. he ² , b	10.0	712.6	he ² , a. b	14.6	712.6	he	17.9	714.5	m.r ⁰ ,a,he ²	18.4	713.6	r, a.
17	4.0	704.1	r, a. b	5.1	707.9	m. r, b	6.2	701.4	r, b, na. s	15.6	707.7	m. b ⁰ , he	21.6	720.3	he	17.5	712.2	rg, p, a
18	4.0	701.2	b	0.9	706.3	s, a. b	3.9	694.9	m.s,b,a,he ²	11.6	710.0	r	19.9	720.9	m.b,he,a,r	17.2	715.1	m.n,r.
19	1.4	711.9	nb, b	0.2	705.9	s, a. b	2.9	696.5	b, na. s	10.2	706.3	m. n, r, b	16.3	721.9	m. n ² , he	19.4	713.8	m.n.a,r.
20	3.3	725.2	b	-1.8	705.2	m. b, he	4.5	700.7	m.s ⁰ ,b,a,r ⁰	9.6	706.8	r	13.5	719.4	r, b, a. p	15.7	711.9	b, a.
21	2.5	728.0	m.b,he,a,n ²	-3.1	709.1	he ²	4.3	702.3	m.n,b,m,s	8.0	712.4	r, a. b ⁰	13.8	719.6	wo, a. r	15.1	712.4	r, a.
22	-0.5	722.8	m.a.n ² ,nb	-3.4	708.1	b, a. s	4.4	706.5	b	9.7	714.7	m.n,b,a,he ²	10.6	718.3	b, a. r ⁰	16.0	717.1	m.r ⁰ .
23	1.7	722.8	m.he ⁰ ,wo	3.7	717.8	m. b, he	3.5	712.9	b	11.6	713.1	m.wo,he ²	10.0	717.8	m.r,a,he ²	13.3	720.5	r, b. a.
24	1.6	720.7	m. b, he ²	3.1	717.1	he ²	5.5	714.5	he	11.8	711.9	he, wo	14.0	717.4	he ² , a. b ⁰	16.9	719.4	he ² ,n
25	2.1	715.8	na. s, b	--	--	m.he ² ,b,a,r	6.5	711.3	rf. he	10.1	715.1	he, wo	13.2	714.5	b, a. he	17.0	716.2	m. b ⁰ .
26	-0.1	718.1	he, wo	--	--	b	8.1	706.8	b, a. r	10.6	716.2	he ²	16.1	714.7	he	18.9	715.8	m.a.b ⁰
27	-2.6	717.8	he ²	5.4	720.7	he ²	7.4	706.8	r, a. b	11.9	714.2	he ²	17.4	713.1	he	20.0	715.3	he
28	-1.2	718.3	he	4.3	721.9	he ²	5.2	707.4	b,nm.na.s	14.6	710.0	he ²	17.0	711.0	he, a. r	21.1	714.5	he
29	-1.8	711.0	he ²				4.5	704.6	b	15.5	705.9	he	19.3	711.9	m.he,a,d,r	21.9	714.0	he ² ,n
30	-1.1	709.7	m. a. he, s				3.7	701.3	b	12.3	707.4	m. a. r, he	19.2	712.2	he, nm. p	20.8	715.9	m. r,
31	2.7	710.4	s, b, a. r				5.0	706.3	m. nb, b				19.5	711.0	he, a. r			
Mitt.	1.59	714.66		2.94	718.72		6.35	711.79		11.73	714.20		15.71	714.88		18.46	716.19	

I. Ther.-Max.	1. Abends	8.7.	Ther.-Min.	27. Morgens	-6.5.	Bar.-Max.	21. Morgens	728.6.	Bar.-Min.	18. Mittags	699
II.	25. Mittags	11.9.	"	22.	-11.3.	"	7. Abends	728.6.	"	18. Ab., 10. Morg.	708
III.	6.	16.2.	"	13.	0.0.	"	3. Ab., 4. Morg., Mitt.	726.4.	"	18. Mittags	694
IV.	8.	24.1.	"	1. Abends	-0.5.	"	8. Morg. Ab., 9. Morg.	723.0.	"	29. Mitt., Ab.	705
V.	18.	26.8.	"	22.	8.0.	"	18. Abends	723.9.	"	1. Mittags	708
VI.	6.	26.8.	"	23.	11.3.	"	23.	721.2.	"	21.	711

Febr. 25. Morg. Temp. -1.2, Bar. 714.7; Mittags Temp. 11.9, Bar. 713.5; 26. Abends Temp. 5.5, Bar. 719.6.

Juli.		August.			September.			October.			November.			Dezember.		
Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
716.2	m. r, he	23.0	717.4	he ²	14.7	719.8	m. nb, he ²	10.2	720.5	he ²	8.1	714.5	m. a. n ² , he ²	6.1	713.6	r, a. b
713.6	b ² , a. do. r	23.0	719.4	he ²	17.9	717.8	m. n ² , he ²	10.0	719.8	m. he, b, r	7.4	710.4	m. n ² , he ² , a. b	6.8	708.6	r
716.4	m. b ⁰ , he	24.9	718.5	he ²	18.6	715.5	m. he ² , b	10.3	716.7	m. n, a. he ²	7.9	712.9	m. a. r, b	9.0	710.2	m. r, he, a. b
716.4	he ²	24.5	716.4	he, a. bl. r	20.8	716.2	he ²	10.2	710.6	b ⁰ , a. he	7.9	716.0	m. n ² , rg, a. b	5.9	714.7	he ²
715.5	he ²	17.0	720.0	m. n, r, a. he ²	22.6	718.5	he ² , na. do. r	11.0	712.2	m. n, he ²	7.0	710.8	m. nb, he, a. r	2.4	710.6	m. s. r, a. he ²
714.9	m. he ² , nm. r, b	18.0	720.5	m. n ² , b	20.4	714.5	m. b, he, a. r	12.1	717.1	m. n ² , he, a. r	7.7	705.9	b, a. he	2.9	707.9	wo, a. he ²
715.5	m. n ² , he	16.6	718.1	b, rg	21.5	710.2	m. he, b ⁰ , na. r	—	—	n, he, a. r	9.9	699.6	m. st. p, r	2.0	713.1	n ²
713.8	he ² , a. r, b	13.1	711.9	m. n, r, a. b	16.6	711.0	m. r, a. he ²	—	—	m. n, he	10.5	696.2	m. b ⁰ , r	2.4	712.4	n ²
717.4	m. b, a. he ²	14.4	712.4	m. n, r ⁰ , a. he ²	19.3	714.0	m. n, he, a. r	—	—	he ²	9.9	700.1	b, a. r ⁰	0.2	710.8	b
719.6	he ²	17.9	715.8	m. n, he, a. r ⁰	17.2	712.6	m. n, r, a. wo	—	—	he ²	6.0	709.5	nb, rg, a. he	0.0	713.1	m. b, a. he ²
714.5	he ² , a. do. r	18.5	718.3	m. n, b	16.6	710.3	m. r, he ⁰	12.4	714.7	m. b ⁰ , r	8.8	716.0	v, a. he ²	-1.1	712.2	b
714.7	rg, a. b	19.5	719.0	m. n, he ²	14.9	708.4	b, r	10.3	716.7	m. r, a. he	5.1	713.6	m. n, r, a. s	-3.5	705.7	b, nm. a. s
714.9	m. n, he	20.6	716.4	he ²	12.5	707.0	r	7.5	721.2	rf, he ²	3.6	713.8	m. a. n, b	-3.4	702.0	m. n, nm. r ⁰ , b
712.9	he, a. r	23.4	714.2	he ² , a. r	10.6	711.3	r, w	7.1	719.2	m. n, he ²	4.8	713.8	m. a. b, he ²	-0.8	704.6	b
712.9	rg, a. b	21.4	714.7	m. he, p, rg	13.3	718.7	m. b ⁰ , he	10.0	717.8	m. b ⁰ , r, a. he ²	5.6	714.0	na. m. r, a. he ²	2.4	710.6	m. a. n ⁰ , b
706.3	m. n, rg, a. b	20.5	715.3	m. nb, r	13.6	719.8	m. a. b, he ²	11.0	716.0	m. n, r, a. b	3.0	715.3	na. s, v, a. he ²	4.1	709.7	m. a. r, b
705.9	m. r, wo	18.8	719.0	he ⁰ , wo	17.4	720.5	he ²	10.4	717.8	m. n, he	1.4	717.4	he ²	6.5	705.0	b
715.8	rg, a. b	18.4	717.4	m. n, he	15.9	719.8	m. n ² , he ²	9.4	714.7	m. n ² , he, a. r	0.2	716.2	m. he ² , b, a. s	4.4	700.7	m. n, rg, a. b
719.0	he ²	19.4	716.4	m. n ² , he ²	15.2	718.3	m. n ² , he ²	8.9	717.1	m. r, b, a. he	3.4	708.8	m. rg, r	5.4	706.1	b, a. r
715.5	he	20.0	717.4	m. n ² , b ⁰ , a. he	16.7	716.4	m. n, he ²	8.5	720.8	m. r, b, a. he ²	4.5	706.8	r, a. s, b	1.5	714.5	m. s. n, he ² , a. b
710.4	he, a. b	21.1	718.1	m. b, he	16.1	715.3	m. he ² , b ⁰ , a. r	7.1	719.8	m. a. n, he	2.5	709.1	b	-3.4	720.3	na. s, v, a. he ²
711.9	r	22.5	716.0	he, nm. r	15.6	718.1	m. r, nb, b	8.5	718.8	m. a. b, he ²	2.8	703.2	s	-4.7	719.6	he ² , a. b
713.6	m. he ² , b ⁰	17.9	715.8	r, na. do	15.8	720.0	m. n, he ²	7.4	715.8	m. a. n ² , he ²	2.4	692.6	b, s	-1.1	715.8	m. s, b, a. he ²
714.9	m. r, b	18.9	720.0	m. n, b	15.3	720.3	m. n, he ²	8.2	713.6	m. n ² , he ² , a. r	2.5	702.3	b, s	-9.9	715.8	he
716.0	b	19.6	720.9	b ⁰ , na. r	16.7	716.9	he ² , a. b ⁰	10.5	716.7	m. r, wo	0.5	709.8	b, nm. s	-15.9	711.0	he ²
719.0	b ⁰ , a. he	16.5	719.2	m. n, he	14.6	715.1	m. r, b	11.3	714.9	he ²	0.5	714.5	b	-15.6	711.0	b ⁰
719.8	b	15.3	719.8	he	11.9	704.6	m. n, b	11.5	712.9	m. b, he ²	3.4	711.5	b, a. r.	-10.0	706.8	b, nm. he ²
717.8	he	16.1	719.6	he ²	10.2	697.8	r, a. b	11.1	706.8	m. n ² , he ⁰ , a. b	4.5	707.9	b, nm. r	-1.4	703.6	b
718.1	he, a. b ⁰	16.0	718.7	m. n, he ²	5.5	703.6	m. s, b, a. he	12.1	707.0	m. n, he ²	7.4	712.2	na. r, b, wo	-3.5	716.2	m. s, b
716.9	m. a. he ² , b	16.2	718.3	m. n ² , he ²	9.5	715.1	he	10.8	710.2	m. n, he, a. r	7.7	712.2	wo, b	-4.4	719.0	b, nm. s ⁰
716.2	m. n ⁰ , he ²	15.9	719.4	m. n, he ²				10.6	715.5	b ⁰				-4.0	719.0	b
715.04		19.00	717.56		15.58	714.25		?	?		5.20	709.55		-0.65	711.10	

er.-Max.	8. Mittags	28.s.	Ther.-Min.	18. Morg.	12.s.	Bar.-Max.	26. Abends	720.7.	Bar.-Min.	16. Abends	704.s.
-	4.	30.6.	"	31. Abends	12.1.	"	25. Morg.	722.s.	"	8. Ab. 9. Morg.	711.s.
-	5.	28.1.	"	29. Morg.	4.6.	"	24. "	720.s.	"	28. Morg.	696.o.
-	—	—	"	—	—	"	—	—	"	—	—
-	1.	12.7.	"	18. Morg.	-3.4.	"	5. Abends	717.s.	"	23. Mittags	688.s.
-	3.	11.9.	"	26.	-19.8.	"	21. 22. Morg.	720.9.	"	18. "	699.1.

October 7. Morg. Temp. 10.6, Bar. 718.5; Mitt. Temp. 17.1, Bar. 718.1; 10. Abends Temp. 11.0, Bar. 718.8.

Bern.

1799.

Stu

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	-5.4	721.2	m.a.n,he ²	4.8	704.6	m. s. r. b	8.8	715.8	n, he ²	4.1	700.3	m. s. b	6.8	706.5	b	15.1	713.8	m.
2	-5.9	721.9	n ²	4.6	698.2	b,r,na.st.s ⁰	9.5	713.3	nb,b ⁰ ,a.he ²	3.6	704.1	s, a b	6.5	703.6	b, a. r ⁰	16.9	711.3	b
3	-6.0	717.4	m.a.n,he	2.7	705.0	b, a. r	9.4	715.8	b	1.9	704.8	b	6.6	702.9	b	12.5	710.6	m.
4	-6.0	716.9	m. he ² , b	4.8	701.4	n, r	8.1	716.0	b	4.1	708.1	b, a. he	9.9	708.1	b, a. he ²	16.0	710.4	he ²
5	-4.6	718.1	n, a. b	2.8	697.8	n, a. r. b	3.7	711.7	b	6.1	704.8	m. he, b	12.0	707.2	m. he ² , b	14.5	715.1	b, a.
6	-5.9	716.9	b, nb	3.0	701.6	s, a. b	3.1	712.6	b	6.9	702.0	b,nm,r,a.he ²	14.0	707.2	b, a. he ⁰	12.5	720.7	m.
7	-6.9	715.8	nb, b	1.2	708.6	m. n, b	3.1	716.2	m. s, b	7.5	708.8	b, a. he	12.6	706.1	m. r ⁰ , b	16.0	721.6	m.
8	-6.0	714.9	nb, b	1.8	715.8	b	3.5	712.4	b	10.2	711.0	he, a. b	13.4	702.7	b, nm. r	18.0	718.8	
9	-7.0	717.8	nb,b,a.he	1.4	719.2	b,nm.s. r	4.8	709.1	m. b, he ²	8.9	710.8	r, b, a. he	10.0	705.5	r	18.5	716.7	m.
10	-6.4	717.6	nb, b	4.1	722.8	he ²	4.1	712.4	he ²	7.5	705.9	m,n,r,a.he ⁰	11.2	707.7	r	19.5	715.8	b, a.
11	-5.0	717.6	b, a. he ²	2.9	704.1	b,nm,r,na.s	4.1	712.6	m. n, he ²	8.5	704.8	r	10.5	706.8	rg, b	17.4	714.0	b, a.
12	-7.9	719.4	he ²	1.6	701.8	b,st,na.s	4.2	710.6	m.n ² ,he ²	6.4	708.4	n, r	10.6	707.7	v, rg	14.7	711.5	m.
13	-8.4	720.3	m.a.n,he ²	-1.1	713.1	m. s, b	5.0	704.8	m. n, he ²	10.0	713.1	b ⁰	13.8	710.4	wo,a,na.r	17.6	709.1	he ²
14	-8.2	720.7	m. n, he ²	-0.6	714.0	s, b, a, nb	5.8	700.7	b, a. r	11.1	710.8	m. r, b	16.0	708.4	m.b ⁰ ,b,a.r	14.6	709.7	b,
15	-8.9	720.9	he ²	1.1	712.2	s, a. b	7.0	705.5	he ²	13.7	705.2	he,na.st.r	12.9	708.4	m. r, b	15.1	711.9	
16	-8.4	719.0	m.a.n,he ²	4.7	705.5	r, w	6.6	705.2	he ²	12.4	706.5	m. he, b	11.7	716.7	r, a. b	13.8	714.0	
17	-7.9	716.7	m. n, he ²	4.8	706.1	r	4.0	702.9	b	9.5	706.1	m. r, b	10.6	716.0	m. r, b	15.5	714.0	
18	-6.7	717.6	m.a.n,he ²	6.1	714.0	r, a. b ⁰	3.8	703.9	m. n, b	11.0	702.0	m.he,b,a.r	13.8	710.8	b	16.9	713.8	
19	-7.9	720.8	m.a.n,he ²	6.9	713.6	he ² , a. b ⁰	4.5	707.4	b, a. r	8.8	699.8	b, a. st. s	13.5	713.1	b, nm. r	18.1	715.3	he
20	-8.8	719.8	m.a.n,he ²	5.7	711.0	r	5.5	702.9	m. n, b ⁰	8.5	704.6	rg, w, a, b	15.0	711.8	b, a. r	17.5	716.0	
21	-8.4	716.4	m.a.n ² ,he ²	7.8	715.8	m. he ² , b ⁰	7.5	703.6	m. n, he ²	8.7	707.9	rg, a. b	14.4	715.8	he, a. b	19.0	716.2	
22	-5.8	716.4	he ²	9.7	723.0	m. b ⁰ ,he ²	5.9	706.1	m. n, he ²	5.1	711.0	m,s,r,a.he ²	14.5	718.5	m. b, he ²	19.0	714.9	he
23	-4.0	711.7	m.he ² ,b,a.s	7.0	723.5	m. he ² , b	6.9	707.7	m.n ⁰ ,he ²	9.5	704.1	v, a. w	15.6	719.4	he ²	17.7	711.9	v, r
24	3.9	712.9	b, a. r	8.8	721.4	he ²	8.6	708.1	he ²	8.0	705.0	m. n, r, b	17.2	718.5	m. he ² , b ⁰	16.6	713.1	r
25	5.0	710.0	b, a. r	8.7	718.8	m. he, b	9.7	707.7	he	7.5	707.9	r, b	15.1	720.5	he	15.9	716.9	m.
26	3.6	713.1	m,r,nm,s,b	6.2	720.8	b, a. he ²	10.4	711.0	he	7.8	709.1	b	15.8	718.5	he ²	14.5	714.0	m.
27	4.5	710.8	m. s, st, r	5.4	719.8	r	8.1	709.1	r, b, a. s	6.6	709.7	m.s ⁰ , r, b	16.0	717.8	he ²	15.9	715.8	b,
28	8.0	705.5	st, rg, a. b	9.0	719.8	b	5.1	708.6	m.s,st,a.r	8.0	710.6	b, a. he ²	16.9	718.1	he ²	15.9	719.2	m.
29	6.2	707.2	r, nb				4.8	713.8	na.s,b,a.he ²	5.6	707.7	b, nm. r	19.4	716.4	he, na. r	17.2	719.0	he
30	7.7	703.6	r, st				5.6	706.8	he ² , a. b	6.4	706.8	b, a. he	19.7	714.5	m. b ⁰ , wo	16.4	716.9	v, r
31	6.9	705.5	m.he ⁰ ,r,a.b				3.1	698.0	b, nm. s				13.9	715.1	na. r, r			
Mitt.	-3.55	715.61		4.46	711.87		5.91	708.75		7.78	706.72		13.20	711.62		16.29	714.72	

I. Temp.-Max.	30. Mittags	9.2.	Temp.-Min.	13. Morgens	-14.5.	Bar.-Max.	2. Morgens	722.6.	Bar.-Min.	30. Mittags
II.	"	21.	"	13. Abends	-3.9.	"	22. Abends	724.8.	"	5. Abends
III.	"	25.	"	13. Morgens	-0.1.	"	4. Mittags	717.1.	"	31. Morg. Mitt.
IV.	"	15.	"	5.	1.0.	"	13. Ab., 14. Morg.	713.8.	"	19. Mittags
V.	"	29.	"	5.	3.1.	"	25. Morgens	721.4.	"	8. Morgens
VI.	"	10.	"	16. Mrg. Ab., 17. Mrg. 9.s.		"	7. Morg. Mitt.	721.9.	"	13. Ab., 14. Morg.

q.	Juli.			August.			September.			October.			November.			Dezember.		
	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	17.6	716.2	m. n ² , he	—	—	b, a. r ^o	13.1	716.2	r	12.8	705.7	m.he ^o ,b,a,r	7.9	701.2	m.n,r, a,b	0.4	707.0	m.a,n,he ^o
2	18.6	716.7	he	—	—	he	14.4	720.3	m. b ^o , he	10.6	711.5	n, r, a. b ^o	9.7	709.7	m.r, b, a, he	2.1	698.4	nb, b, a, he ^o
3	19.6	716.7	m.he, b ^o , do	—	—	he, a. r, b	14.7	721.6	he ²	10.4	717.6	b, a. he ²	7.2	717.4	m. nb, he	1.5	698.0	m. a. n, b
4	17.1	717.6	m.n.p,a,he ²	—	—	he, a. r, b	15.6	721.9	m.n ² , he ²	11.9	712.9	b, a. r	8.6	714.5	b, a. r	0.1	699.1	n
5	19.2	718.5	he ² , a. b ^o	21.8	713.1	m. n, he	18.1	722.3	m. n, he ²	11.5	716.7	he, a. b	5.1	717.4	b, a. he	0.1	705.0	n
6	22.0	718.5	he ²	23.9	715.8	he ²	16.9	721.6	m. n, he ²	8.6	719.6	b,nm,n,r ^o	4.4	710.6	rf, he, a,b	0.6	710.4	n, a. b
7	24.0	717.1	he ²	24.2	716.9	he ²	15.6	718.3	m. n, he ²	13.1	716.9	m. n, he ²	6.9	707.7	m.m,r,a,b	2.6	710.6	n. nm. s ^o
8	22.7	716.4	he ² , a. bl	25.1	716.0	he ²	13.4	716.2	m. n, he ²	15.2	711.3	he, a. r	6.3	707.4	he, a. r. b	2.4	709.3	n. a. b
9	23.6	716.2	he, a, na, g	21.3	716.7	m. r. do, b	17.2	715.1	m. n, do, r	12.6	711.9	b ^o	3.0	709.5	m.a,he,s,st	2.3	710.2	n
10	21.4	715.5	he, nm. r	20.6	716.9	m. b ^o , he	16.1	716.4	m.p, b, rg	13.1	715.8	he, a. b ^o	2.9	715.3	s, a. b	1.0	712.9	b, nb, a, n
11	20.1	713.6	m.he ² , b, do	21.0	716.0	b ^o	18.5	713.6	m. n, b	12.5	719.6	m. n ² , he ²	3.8	715.8	m.b,s,a,r ²	0.5	712.6	nb
12	18.9	710.4	r, a. b	21.7	717.4	b ^o , a. he	14.9	711.3	r, a. b	11.3	719.0	m. n ² , he	8.6	715.1	b	-0.8	716.2	n
13	17.6	715.1	m. r, wo	20.5	717.6	he, a. b. bl	13.6	712.9	rg, a. b	13.5	715.1	b ^o , a. he	8.0	715.3	b, a. n	-2.0	714.7	n
14	18.8	717.6	he	20.2	716.4	m. n ² , he ²	13.8	711.3	m.a,r,wo	11.5	713.3	r, a. b	7.4	715.3	m.a,n,he ²	0.0	711.0	m. a. n, b
15	19.4	714.0	he ² , na. r	21.0	714.7	he, a. r	14.3	714.5	b ^o	8.4	715.1	m.n,he,a,b	6.6	719.6	m. n, he ²	-0.1	708.1	n, a. b
16	15.9	713.8	b, r	19.4	715.1	he	13.9	714.0	m. n, b ^o	7.1	715.3	m. nb, he	5.6	720.3	m. n, he ²	-0.4	704.3	n, a. b
17	13.1	714.2	r, a. he ²	16.9	712.2	b, a. r	13.9	714.0	m. n, he	5.5	713.3	m.n,r,a,b	5.9	718.3	rf,m,n ^o ,he ²	0.3	701.6	m. n, b ^o
18	14.5	706.8	b, nm. r	18.1	713.1	m. n, b	14.5	713.3	m. n. r, b	5.7	713.3	m.r,b,a,he ²	4.4	717.6	n, a. b	2.2	699.8	m. a. r, b
19	14.6	708.4	r, a. b	18.6	712.4	he, wo	—	—	r	5.1	712.4	m.rf,n,b,a,r	4.0	717.8	m. n, he	-4.3	704.1	b, s. a. he
20	15.5	713.1	m. r, b	17.4	708.6	b, a. r	—	—	wo, he	6.2	710.6	r, a. b	3.7	722.6	b	-8.7	709.1	b
21	16.3	713.6	m.he, b, r	14.6	715.8	w, b, a. r	—	—	he, wo	7.9	710.0	m.a,b,r ^o ,a,he	3.0	721.6	m.nb,he ²	-9.6	707.2	b, nm. he
22	18.0	712.2	he ² , a. b	17.1	720.5	he ²	—	—	m. b ^o , he	8.4	713.1	he ² , a. b ^o	2.6	718.3	m. n, he ²	-7.4	709.7	b, nm. s
23	15.9	710.8	b, r	18.3	720.0	he ²	—	—	m. n. r, b	8.8	708.6	b	3.1	719.4	nb, b	-5.9	710.6	s
24	17.9	710.2	rg, v	21.2	717.1	he ²	15.9	715.8	m. n, he	11.4	705.2	b, a. rg	2.6	718.5	m. b ^o , he ²	-5.2	711.5	m. b, he ^o
25	16.7	713.8	he, na. r	15.3	716.4	r, a. b	16.5	717.4	he, a. r ^o	9.7	707.7	m. b, r	0.1	717.6	n	-5.0	711.9	nb, b
26	18.5	714.3	he	14.5	719.2	m. n, he ²	16.7	713.8	m. n ² , b ^o	10.6	714.9	m. n ² , b	-0.4	718.7	n	-5.5	711.7	nb, b
27	—	—	he ² , a. b ^o	15.8	718.7	m. n ² , he ²	15.8	716.0	m.b,a,he ²	9.0	717.6	m.n ² ,b,a,r ^o	-0.5	717.8	n ²	-4.5	711.7	wo,he,ma,s
28	—	—	r	17.9	716.2	he ²	15.9	711.5	m.n,b,na,r	9.5	721.9	m. n, b	-1.0	720.3	n	-10.1	710.4	b, a. he ²
29	—	—	r, w	16.2	716.4	b, r	15.4	708.4	m.b,r,a,st	9.4	716.0	n, a. b	-1.2	720.3	n ²	-11.5	716.4	b, nm. s
30	—	—	m.n,r,a,he ^o	17.0	717.6	wo, a. he ²	12.7	707.7	r, a. he	8.3	710.0	n ²	-0.4	715.3	m.a,n,he ²	-7.1	718.5	b, a. he ²
31	16.6	715.8	he ²	17.4	714.9	m.n,he,a,b ^o	—	—	—	9.6	706.8	m.n ² ,a,he ²	—	—	—	-9.5	723.2	he ²
Mitt.	?	?	?	?	?	?	?	?	?	9.97	713.51	?	4.26	715.87	?	-2.68	709.20	?

VII. Ther.-Max.	9. Mittags 29.2.	Ther.-Min.	17. Abends	11.0.	Bar.-Max.	5. Abends	719.4.	Bar.-Min.	18. Abends	705.5.
VIII.	—	—	—	—	—	—	—	—	—	—
IX.	—	—	—	—	—	—	—	—	—	—
X.	8. Mittags 19.9.	—	19. Morgens	0.6.	—	28. Morg. Ab.	722.1.	—	24. Mittags	704.3.
XI.	13. " 12.0.	—	30. " "	-4.4.	—	20. Abends	723.9.	—	1. " "	699.4.
XII.	2. " 5.0.	—	29. " "	-15.6.	—	31. " "	724.5.	—	4. Morgens	697.1.

Juli 27. Morg. Temp. 12.5, Bar. 712.6; 30. Abends Temp. 12.9, Bar. 717.8. — August 1. Morgens Temp. 11.0, Bar. 714.7; 4. Abends Temp. 17.9, Bar. 713.6. — September 19. Morg. Temp. 11.4, Bar. 711.0; 23. Bar. Mitt. 709.7; Abends Temp. 13.7, Bar. 712.2.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.
1	-10.6	724.3	he, a. b	2.2	710.4	b, nm. n	-1.0	710.4	s, a. b	8.7	702.5	b, a. r	12.0	714.9	b	11.4	711.7	r, nm. l
2	-3.7	719.6	b, a. he ²	5.1	717.8	m. r ⁰ , b	-0.2	709.6	m. s ⁰ , b	6.2	707.9	m.r,b,a.he	16.2	715.8	b, nm. he	13.2	711.9	m.a.r.st. b
3	-1.6	—	he ²	5.0	719.4	he	1.3	704.6	b	7.8	710.6	m. r ⁰ , b	19.1	718.3	he ² , nm. r	14.9	711.9	m.b,r,a.he ²
4	-0.5	710.2	m. he ² , n	6.1	722.8	m. r, he	-0.1	707.7	b, a. he ²	10.6	715.5	he,wo,a.b ⁰	19.9	718.5	he ²	15.3	712.4	m.n,b,a.p
5	0.6	707.4	n, a. b	3.7	719.2	m. n, b ⁰	0.6	707.7	b	10.4	715.5	m. he ² , b	20.6	716.0	he ²	13.9	712.4	r, a. he ²
6	4.5	706.5	m.nb,b,he ⁰	3.8	716.7	he, a. b ⁰	0.8	706.1	he, a. b	11.5	719.0	m. b ⁰ , he ²	18.9	714.2	b ⁰ , a. r. st	18.1	707.4	m.he ² , r, b
7	3.8	707.9	b	1.0	714.9	he, a. b ⁰	-0.6	704.8	b	12.9	719.6	he ²	18.7	714.9	b, a. st. r	14.6	705.0	m. b, r
8	4.0	705.9	nb, b	-0.9	715.3	he, a. he ²	-0.1	701.2	b,nm.n.a.s	14.5	716.9	m. he ² , b ⁰	18.8	714.0	m.n,he ² ,a.r	12.5	710.8	m. r, b
9	3.2	706.8	m.n ² ,b,a.r ⁰	0.0	714.9	he ⁰ , na. s	0.0	712.9	he ²	15.9	718.6	m. b ⁰ , he	20.9	712.6	he,nm.wo	14.6	713.1	he ⁰
10	4.0	709.7	m.r,n,a.b	0.9	712.9	b	1.0	715.1	b	14.8	718.6	m. he ² , b	17.1	710.8	b,nm.n.r	15.9	713.1	m. b, he ²
11	3.6	708.6	nb,b,n.a.s	0.5	710.8	s, a. b	6.4	712.2	b ⁰	11.0	718.1	na.m.r, b	17.4	709.7	he ⁰	13.1	713.8	r, a. b
12	3.8	704.1	m.a.b,r,s	0.7	708.1	n, a. b	6.6	708.8	b, a. na. r	11.0	715.1	b, rg	15.9	707.7	m. r.b, he	13.4	711.5	n, r, a. b
13	2.9	703.4	n	1.0	706.8	n, a. b	6.0	714.0	m.r,b,nb	10.4	719.0	wo, a. he	12.9	708.1	m. n, r	14.0	712.9	m.n,b,a.r
14	1.0	699.6	m. n, b	1.0	710.0	n, a. b	5.1	712.4	m. n, b	13.6	720.9	b ⁰	15.2	712.2	m,n,r,st,a,b	12.6	713.8	b, nm.a.r
15	2.2	700.5	m. n, b	1.5	714.5	m.n,he,a,b	5.1	710.0	m.n,b,a.he	16.7	718.8	he ² , a. wo	14.8	712.9	he, a. wo	12.5	715.8	b, m. a. r
16	2.7	702.0	m.he,um,r,b	0.8	716.7	m.n,he,a,b	6.9	711.5	m.n ² , he ²	18.2	715.5	he	15.5	711.5	wo, a. he	11.6	718.7	b
17	4.9	707.7	m.b,a,he ²	0.0	710.8	m. n ² , he	9.5	711.9	m.n ² ,b,a.r ⁰	—	711.7	b, nm. he	14.0	705.5	m. b ⁰ , r, w	13.7	718.8	b, a. he ²
18	7.8	704.1	r, a. he	1.5	710.8	b, nb	8.4	711.0	m.r,n,b,a,r	—	—	b, a. na. r	11.9	711.0	st, r, a. b	14.0	718.7	b, na. r
19	4.9	702.5	n, r, a. b	1.7	712.9	m. n, b	3.4	710.0	m.r,s,a,b	—	—	m.he,b,a,r	15.1	714.9	m. b ⁰ , he	15.0	717.4	b
20	2.9	701.4	n	1.0	711.8	n,nm,he ⁰	2.5	710.4	wo, a. he ²	—	—	na. r, he	18.7	714.5	m. b ⁰ , he	19.1	715.8	b, a. r
21	4.0	706.8	m.n,r,s,a,b	1.8	709.5	b, a. he	3.6	712.9	he ² , a. b	—	—	he	18.5	714.7	he, nm. r	19.9	712.2	m. r, b
22	1.5	710.2	b,nm,he ⁰	3.6	705.9	he	2.5	715.5	ma ⁰ ,wo,a,he ²	14.9	706.3	b	15.6	712.9	r, p, a. b	15.1	713.1	m. r, wo
23	1.9	709.1	b	4.3	696.0	b, a. he ²	2.9	717.1	he ²	13.9	708.8	m.he,b,rg	18.1	708.8	b ⁰ ,a,r.do	16.1	716.9	m.he ² , b ⁰
24	2.4	706.1	b, a. r ⁰	4.9	699.6	m. b ⁰ , he	4.9	714.0	he ²	15.8	707.0	b, a. he ⁰	15.1	712.2	m.n,b,a,r	16.2	719.0	he
25	3.0	716.2	b, a. he	5.7	705.9	r, n, a. b	6.2	713.8	he ²	13.1	707.2	b, nm. r	16.1	716.7	m. r, b	17.8	719.4	he ²
26	2.5	716.4	he ⁰	6.5	705.2	m. n, b	7.4	714.2	he ²	14.2	709.7	b, a. he	17.8	718.5	b	19.9	718.7	he ²
27	3.4	714.9	b	6.4	703.6	b, nm. r	8.6	712.6	he ²	16.6	709.1	he, a. b	20.0	716.7	he, wo	21.0	719.6	he ²
28	5.4	715.8	m. r, b	2.4	704.6	s, a. b	10.8	705.2	m. he, b	16.5	710.6	b, na. r	18.8	715.3	m,n,wo ² ,a,b	20.6	719.8	he, nm. r
29	4.0	707.2	m.b ⁰ ,a,he ²				10.9	705.9	b, a. he	16.0	706.3	b,nm,r.do	19.0	715.3	wo,a,r.do	20.0	718.5	he ²
30	4.5	702.9	he, a. b				12.1	711.8	m,he ² ,b ⁰ ,a,r	12.8	712.9	m. n. r, b	16.4	715.3	m. n, r, b	20.7	715.8	he
31	3.8	704.6	b, nm. r. s				12.0	708.4	he ²				16.4	712.2	m.n,b,a,r			
Mitt.	2.43	708.28		2.58	710.96		4.61	710.89		?	?		16.91	713.44		15.69	714.68	

I. Ther.-Max.	18. Mittags	12.0.	Ther.-Min.	1. Morgens-14.4.	Bar.-Max.	1. Morgens	724.8.	Bar.-Min.	15. Morg.	Mitt.	699.8.
II. "	27. "	10.2.	"	9. "	-4.0.	"	4. Mitt. Abends	722.6.	"	28. Mittags	695.8.
III. "	31. "	17.6.	"	10. "	-5.1.	"	23. Morgens	718.1.	"	8. "	700.8.
IV. "	—	—	"	—	—	"	—	—	"	—	—
V. "	9. "	26.8.	"	8. 16. Abends	10.7.	"	4. Morgens	719.8.	"	17. Mittags	704.1.
VI. "	27. "	25.5.	"	16. "	8.8.	"	25. 28. "	720.8.	"	7. Morgens	703.4.

Jan. 3. Bar. Mitt. 713.8, Abends 712.6. — April 17. Morg. Temp. 10.5, Abends 17.1; 18. Morgens Temp. 12.8, Bar. 713.8; 21. Mitt. Temp. 25.7; Bar. 712.0; Abends Temp. 16.9, Bar. 710.0.

Juli.			August.			September.			October.			November.			Dezember.		
Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
17.9	716.7	he ²	22.2	718.1	he ²	18.2	711.6	m.n,he,a,b	9.4	712.9	r	7.4	717.1	nb, r, a, b	0.6	719.0	he ²
18.0	716.7	he ²	22.1	718.7	he ²	17.4	709.7	na. r, b	11.7	715.1	m.a.r,a,he ²	8.6	714.7	b	0.6	711.9	he ² , a. b. s
19.2	717.1	m.he ² ,b,a,r	22.1	720.7	he ²	19.4	714.0	he,nm.wo	13.3	715.1	m. n, he	8.8	708.6	b, nm. r	2.9	707.0	b,nm.he ²
20.0	720.3	he ²	23.6	720.0	he ²	20.0	712.2	he, na. r	12.4	714.9	m. r, b	7.5	706.3	m.b,r,a,he ²	1.7	701.0	m.s,he ² ,a,b
21.4	719.6	he ²	23.0	719.2	he ²	17.7	709.3	m. r, he	11.6	711.9	b, a. he ²	5.7	710.2	b,nm,st,r	0.6	695.6	b, nm. s
23.3	719.6	m.b ⁰ ,a,he ²	20.9	719.0	he ²	19.3	707.0	m.he ² ,a,b ⁰	12.0	708.1	m.n ² ,he ⁰	6.9	714.7	b	1.1	695.3	m.n,b,a,s
21.9	719.3	m. p, b	20.6	718.7	he ² , a. b ⁰	14.9	701.0	m. b, r	13.8	709.7	m.n ² ,he ²	10.6	711.9	he, a. b	-2.2	702.5	m.n ² ,b,a,he ²
23.7	720.9	he ² , a. b	17.6	720.3	he, a. he ²	16.9	705.0	b, na. r	13.7	712.2	b, nm. r	12.3	708.3	r, a. b	-2.9	707.0	he,nm,b ⁰
21.5	720.5	m.he ² ,r,a,b ⁰	18.9	720.7	he ²	16.1	710.2	b ⁰	12.9	709.7	r, a. b	13.5	707.7	he ² , a. st	-1.1	707.9	b
22.2	719.4	m.p,he,a,b	20.5	719.4	he ²	15.8	714.7	b, a.na. r	12.6	707.0	he, a. b. r	11.4	715.1	b	0.3	710.6	b, a. he
20.6	719.4	m. b ⁰ , he	22.4	718.5	he ²	16.7	718.7	b ⁰	10.4	709.3	m.r ⁰ ,he,a,b	11.4	711.3	m.b ⁰ , he ²	-1.1	711.3	m. n, he ⁰
21.3	719.2	he ²	24.6	718.3	he ²	15.8	719.4	m. n ² , he ²	10.2	713.8	b	6.6	713.1	m. b ⁰ , r, s	-0.8	709.3	he, nm. b
21.5	718.1	he ²	—	—	—	15.4	720.3	m. n, he ²	9.6	720.5	b ⁰ , a. he ²	4.9	716.0	m. s, b	-0.5	711.0	m. n, he
20.6	717.6	he ²	—	—	—	16.6	720.5	m. n, he ²	7.8	724.1	m. n ² , he ²	4.6	719.2	b	-1.2	712.6	he
19.9	718.3	he ²	—	—	—	18.2	719.8	m. n ⁰ , he ²	9.6	719.8	m. n, he ²	5.0	714.2	b, nm. he ²	-1.0	718.1	he, a. nb
20.0	718.5	he ²	—	—	—	19.3	719.4	m. n, he ²	7.7	721.6	na.r,r,a,b	4.8	708.6	na. r, b	-2.1	720.0	n
21.1	719.4	he ²	—	—	—	19.1	717.4	he ²	7.8	724.1	he	5.4	702.5	m. b, r	-1.9	719.6	n
21.5	719.6	he ²	26.8	720.3	he ²	18.4	716.7	m. n ⁰ , he	7.0	722.6	rf, he ²	5.4	706.3	m.n,r,a,b ⁰	-1.4	718.3	n
20.0	718.3	m. b ⁰ , he ²	27.3	719.2	he ²	18.9	714.7	m.n,he,a,r	7.5	722.6	m. n, he ²	4.0	710.6	m.s ⁰ ,r ⁰ ,a,b	-0.1	716.9	n
19.0	717.1	he ²	25.7	716.4	he, a. wo	17.1	715.1	m. n. b, r	6.0	723.0	n	4.2	716.9	b, a. he ²	-0.6	716.4	m. a. n, b
18.3	718.1	he	22.8	711.7	b, a. r	16.7	711.9	m.n,he,a,r	7.4	719.6	m. n, he ²	2.6	717.6	he ²	0.6	717.8	m. s, rg
15.7	716.7	b ⁰ ,nm,r,a,he	19.4	707.9	b, nm. he	13.8	711.7	m.n,r,a,b	6.7	714.2	m. r, b	2.0	717.3	he ²	1.7	718.3	n
18.3	719.8	he ²	10.6	709.1	r, a. he ²	15.2	715.1	r	4.3	719.2	he ² ,nm.wo	1.7	717.4	he ²	-0.3	715.1	n ²
20.7	720.3	he ²	13.4	710.2	m.n,he,a,b	14.7	718.1	m. r, b	4.2	720.3	m. he ² , b	2.9	714.7	he ²	0.6	714.3	n
20.8	720.5	he ²	13.7	710.2	r, b, a. he ⁰	11.9	711.3	b, r	4.0	718.5	he ²	3.3	707.2	m. he, b	1.4	709.7	b ⁰
20.9	719.4	he ²	14.0	711.9	m.b,r,a,p	10.0	712.2	r, a. b	4.9	715.3	m.a.n,he ²	5.5	703.2	b, nm. r	2.2	705.7	m.he,r,a,b
20.7	718.1	he ²	15.2	714.9	b ⁰ , a. he	12.0	714.5	m.he,b,na,r	6.8	714.0	rf, he	4.4	702.3	b,nm,r,a,n	3.3	709.7	m. b, r, s
21.4	717.4	he ²	18.3	716.4	he,a,wo,r	10.8	714.2	m. r, b	5.4	715.8	m.he,r,a,b	4.1	703.9	m. n, s, r	1.6	714.5	b, na. s
20.4	715.8	b, wo	16.1	717.6	m. a. r, b	10.3	714.7	b, a. he ²	5.6	719.0	m. n ² , he	2.8	713.6	b, a. he ²	5.4	711.7	r, a. b
20.6	716.4	b	16.8	718.3	m.n,b,a,r ⁰	10.2	712.6	m. he ² , r	4.9	719.0	rf,m.a,n,b ⁰	1.6	716.4	m. he ⁰ , b ⁰	8.0	708.4	r, s, a. b
20.6	717.4	he ² ,nm.wo	17.0	714.5	m. n, he ²				5.6	715.5	m. a. n, b				5.2	709.3	s,st,r,a,b
20.45	718.58		?	?		15.89	713.76		8.61	716.40		6.00	711.60		0.66	711.06	

II. Ther.-Max.	28. Mittags	29.1.	Ther.-Min.	22. Morg.	13.0.	Bar.-Max.	8. Morg.	721.6.	Bar.-Min.	22. Mittags	715.1.
IX.	"	"	"	"	"	"	"	"	"	"	"
X.	"	19.	"	25.4.	"	30. Morg.	5.9.	"	14.	"	7. Morg. Mitt.
XI.	"	7.	"	20.4.	"	25.	0.5.	"	14. 17.	"	701.0.
XII.	"	9.	"	17.2.	"	22.	-0.7.	"	14. Abends	719.6.	28. Morgens
	"	30.	"	9.1.	"	7. 8. Abends	-4.6.	"	16: 17. Morg.	720.3.	6.
											699.4.
											693.7.

August 17. Abends Temp. 21.7, Bar. 719.9.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	2.4	721.6	he ² , a. b. s	3.8	716.2	he ²	7.6	720.9	b ⁰ , a. he ²	11.0	720.3	m. n ² , he ²	9.0	709.5	r, a. b	12.9	711.9	r
2	1.5	722.7	m. b. he ² , a. b ⁰	4.0	720.5	he, a. b ⁰	8.5	725.0	he ²	10.9	720.0	he ²	9.4	709.1	m. n, b ⁰	13.6	715.1	r, b. a.
3	2.9	720.5	he	6.2	722.3	m. he, b, a. r	8.9	726.6	he ²	12.4	716.4	m. n, he ²	14.5	710.6	b ⁰ , na. r	15.5	715.1	m. n. he
4	3.6	717.6	m. b, r, a. he ²	8.5	723.9	m. n, b, nm. he	9.5	724.3	b	14.5	712.9	he ²	13.7	714.0	r, na. r	16.5	716.7	m. n. r ⁰
5	3.9	720.5	he, a. b ⁰	6.9	723.5	b ⁰ , a. he ²	9.6	722.1	he ²	11.5	709.1	b, rg	13.5	714.2	r, a. he ²	17.7	718.5	m. n. b
6	3.5	721.9	he ²	6.1	717.6	m. he ² , b, a. r	7.4	719.6	m. he ² , a. r. s	6.2	711.7	b	14.2	711.9	m. n, he	16.5	717.6	m. he, a. b
7	2.5	722.6	he ²	6.1	714.2	r, a. b	6.0	720.9	m. b ⁰ , a. he ²	8.6	707.9	m. b, he	15.4	712.2	rg, a. b	15.4	720.3	b. a. p
8	1.1	721.2	he, nm, b ⁰	3.4	716.7	m. s, b, a. he ²	4.3	720.3	rf, he ²	12.3	706.8	m. he ² , rg, b	14.7	711.7	m. n, r, a. b	13.6	721.6	he
9	2.0	721.4	he ² , a. n	1.6	713.3	b	6.4	716.0	r, nm. b ⁰	9.6	710.2	n, r	14.0	712.6	m. n, he, a. b	16.5	720.9	b ⁰ , a. he
10	-0.2	722.1	m. he ² , n	-3.3	708.6	b, a. he ²	7.8	716.4	m. r, b ⁰	10.4	710.6	m. n, b	14.0	716.4	he ²	18.8	719.4	he ²
11	-1.7	721.6	n	-2.7	704.1	b ⁰ , a. he ²	6.0	712.9	rg, b	5.9	708.4	r	13.4	718.3	he ²	18.9	715.1	he ² , na.
12	-2.5	720.5	n	-2.1	701.6	he, a. b	8.0	708.6	rg, st, a. b	5.1	706.3	b, a. r. s. n	16.4	714.9	he ²	15.5	711.9	m. n, b
13	-0.8	719.2	m. n ² , he	-1.4	704.3	b	6.4	712.9	m. r, b, a. he ²	6.2	708.4	b	16.9	711.7	he, a. na. r	13.5	708.1	b, a. r
14	2.7	717.8	b ⁰	1.9	702.3	b	8.6	710.4	m. he, b	6.3	713.3	b, a. s. r. st	11.8	714.2	b, na. r	8.9	711.7	r, st, a.
15	3.9	715.3	m. n, b, a. r	4.6	699.4	m. b, he	10.0	706.5	b, a. r	7.2	713.3	b, a. he	15.3	714.0	he ²	10.9	719.2	m. n.
16	2.6	712.6	s	4.2	699.3	he ²	4.4	713.3	n, s, a. b	10.3	715.1	he ²	17.9	713.3	he, na. r	12.0	716.2	m. r, b
17	4.3	710.6	b	5.0	702.7	rf, he	4.4	716.4	m. b, he	11.9	714.5	m. r. b, he	15.5	713.1	b, a. he ²	12.5	714.7	m. n. r
18	1.5	713.3	b, nm, r, he	4.9	705.7	m. n, he ⁰ , a. r	6.1	708.1	m. b, r. w	14.3	713.1	b ⁰ , nm. he	18.5	711.9	he, a. wo	12.9	711.2	rf, he ²
19	5.0	714.2	m. a. r, b	3.9	708.6	m. n. s ⁰ , b	5.3	707.2	r, a. he ²	16.3	713.3	he	18.6	711.5	m. he ² , r ⁰ , a. b	15.0	715.5	he ²
20	5.9	720.5	b, a. r	4.5	709.7	s, st, a. b	5.1	713.3	rf, he ²	15.4	714.2	he ²	17.5	710.3	b, a. do. bl	16.7	715.3	he ²
21	8.4	718.1	b, rg	6.0	708.3	b, nm. r ⁰	4.1	708.1	r, s, a. b	17.0	714.9	m. n, he ²	16.7	712.2	b	17.3	714.0	m. he, b
22	6.5	707.4	st, nm, r, s	6.6	705.9	he ⁰ , a. r	9.4	709.1	w, wo	13.4	716.4	he ²	15.0	709.5	m. a. r, b	17.2	713.1	m. b. r
23	2.0	696.5	m. s, st, b	5.0	705.0	b	8.6	707.4	r, b	9.5	718.3	he ²	17.4	709.5	m. n, wo, r ⁰	15.3	713.6	m. n.
24	0.1	702.0	m. s, b	3.5	707.2	m. s, b	4.7	713.1	m. n, s, a. he ⁰	8.5	719.2	he ²	13.3	712.9	m. n, r, a. he ²	18.0	712.9	m. na. n
25	-0.8	705.7	b ⁰ , a. he ²	3.4	717.1	rf, he ²	4.9	716.7	b	9.6	717.6	he ²	16.5	710.3	m. n, he, a. r	16.3	712.4	m. n, b
26	-3.7	709.5	m. b, he ²	4.8	717.6	m. s, b	4.3	716.7	b, bs	10.5	716.4	he ²	17.6	709.5	m. n, b, a. r	14.9	716.2	b, p. a.
27	-0.9	710.6	b, a. s	5.7	718.3	b ⁰ , na. s	7.0	713.3	m. r, b	14.2	716.4	he ⁰	11.4	714.9	b, nm, r, a. he ²	16.1	718.5	he, a.
28	2.9	711.3	m. n, r	5.6	717.4	s, a. b	8.1	717.3	b	12.6	715.3	he ²	15.4	714.5	he	18.4	721.9	he ²
29	6.6	712.4	b				8.6	716.7	m. nb, he	11.3	715.3	he ²	19.0	707.9	he ² , a. b	19.1	721.2	he ²
30	6.6	715.3	b, a. he				9.0	718.3	b	11.4	712.2	m. he, b, a. r	15.1	704.1	r	19.7	715.3	b ⁰ , a.
31	5.6	715.3	he ² , a. b ⁰				9.7	720.5	m. b, he				13.2	708.6	m. r, b			
Mitt.	2.69	715.90		3.81	711.16		7.07	715.51		10.33	713.66		15.02	711.95		15.62	715.94	

I. Temp.-Max.	31. Mittags	9.6.	Temp.-Min.	26. Abends	-6.6.	Bar.-Max.	2. Mrg. Ab.,	7. Mrg.	722.5.	Bar.-Min.	23. Morgens	696.
II.	"	22.	"	12.2.	"	"	4. Morgens		724.5.	"	16. Morg. Mitt.	698.
III.	"	3.	"	16.3.	"	"	3.	"	727.1.	"	19. Morgens	70.
IV.	"	19. 21.	"	21.7.	"	"	1.	"	720.9.	"	8. Abends	70.
V.	"	26.	"	23.3.	"	"	11.	"	719.6.	"	30. Morgens	70.
VI.	"	29.	"	23.7.	"	"	29.	"	722.8.	"	18. Mittags	70.

Juli.			August.			September.			October.			November.			Dezember.		
Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
17.4	712.2	na. r. b	—	—	—	18.4	712.4	m.n,r,a,b	14.4	719.2	m. r, n, b	7.6	716.4	m. n, he ²	5.9	700.8	b, nm. r
16.5	711.4	wo, b, a, r	—	—	—	16.8	714.5	he, nm. b	14.0	720.5	m. n, he	9.8	710.4	b ^o	4.8	702.7	r, s, a, he ^o
16.2	712.6	b, r, p	19.2	717.1	m. n, he	16.4	714.0	m. b ^o , wo	11.7	716.2	m. n, he ²	11.1	711.7	b, a. r	4.4	711.0	b, a. s
17.0	715.8	m. r, b	18.1	716.7	na. r, wo	16.1	711.5	m.a,r,a,he	10.9	712.6	b,a,nm,he	10.5	705.5	n, r	3.7	718.8	b, nm. he
19.3	714.7	b	17.4	717.1	m.n,he,a,r	18.1	712.2	m. r, he	12.4	711.5	b, a. he ^o	8.0	710.8	r	4.4	704.6	r
22.6	712.6	he ² , a. b ^o	18.4	717.9	he	18.1	709.7	m.he ² ,r,a,b	11.8	710.0	m. b, r	5.0	717.6	b, bs	7.4	701.2	r, w
22.7	714.2	he ²	16.9	719.0	he ²	16.8	708.6	m.n,r,a,b	11.2	708.1	m. n, b	5.5	713.1	m.n,b,a,he ²	5.4	708.6	b, nm. r ^o
23.1	713.8	he ² , a. r	17.4	717.8	he ²	16.2	714.7	m.n,r,a,b	11.6	707.0	n,b,a,he ²	5.2	712.6	b ^o , a. he	4.8	712.6	b, s, r
19.6	714.9	wo, a. he	18.1	715.5	he ²	13.6	715.1	m.he,r,b	12.3	711.7	he	7.6	714.9	m. n, b ^o	7.6	705.9	m.n,rg,b
15.4	715.5	b, a. st. s	18.3	715.5	he	13.1	713.8	m.n,r,a,b	12.2	710.4	r, a. n	8.1	715.5	m.a,n,he	9.9	708.4	b, a. st. r
15.8	717.4	m.he ² ,b,r	20.4	715.5	m. n, he ²	14.3	713.1	b	12.9	706.8	m.n,b,a,r	7.0	712.4	n	7.1	712.4	wo, b
18.1	714.9	b, nm.r,st	21.2	713.8	m. n, he	15.4	711.8	m. n, r ^o , b	—	—	m. n, he	8.8	711.0	m.n,r,a,b	6.2	708.4	b, a. r. s
18.7	714.0	he	—	—	m,n,r,a,he ²	16.6	712.4	b ^o	—	—	m. n, he ²	9.0	712.6	m. n, b	3.1	707.4	n, s, r
18.5	712.6	m. r, b	16.6	714.9	wo,r,a,he	17.0	716.7	b, a. r ^o	—	—	he	8.1	716.4	n, r	1.5	701.2	s
18.2	709.8	b, a. r	19.6	717.4	he ^o	18.0	720.5	m. n, he	—	—	n, a. b	8.4	719.2	b, nm. n ²	-1.3	708.8	m.a,n,he ²
16.0	708.4	r	18.9	720.8	b ^o , nm. p	16.2	720.0	m. n, he	—	—	r, w, a. b	8.2	721.6	m. n, b	-6.9	702.8	m. n, he ²
14.3	709.5	r	15.9	720.0	he ²	17.3	714.9	m,n,he,a,b	—	—	r, a. he	6.6	719.6	b	-3.0	697.1	nb, b, s
13.8	713.8	m. n, p, r	18.9	718.8	m. b ^o , he ²	20.0	711.5	m.n,he,a,b	16.1	708.4	he ² , a. r	6.4	711.9	m. n ^o , b	-3.0	707.7	m. a. n, b
—	—	he ²	18.9	717.6	m. n, he ²	18.2	715.5	r, a. b	—	710.0	he ² , a. r	6.9	707.0	n, b, a. r	-7.6	715.8	m.n ² ,he,a,b
—	—	—	20.0	716.0	he ²	17.9	712.9	m.n,b,a,r	10.8	709.1	b, st, r	5.8	711.0	m. n, b, r	-5.1	722.6	he ² , a. n
—	—	—	20.4	713.8	he ²	15.9	711.9	v, r	8.1	707.9	m. n, r, b	4.4	707.0	b, a. r. s	-7.4	714.7	m.n,b,na,s
—	—	—	18.6	714.5	he ²	11.4	709.7	r	6.0	702.8	r	2.5	704.8	b,st,s,a,n	-1.4	710.2	m.s,b,a,n
—	—	—	17.5	716.4	m. n, he ²	11.0	713.8	r	7.4	707.9	n	2.2	710.2	m. s, b	-1.6	711.8	b
—	—	—	17.6	716.4	he ²	12.9	716.4	m. n, b, r	8.3	705.9	m.n,r,a,b	2.5	711.8	m.b,s,a,r	4.5	710.4	b, st
—	—	—	18.5	717.1	he ²	12.1	716.4	b, a. he ²	8.0	711.5	b, a. r	4.1	712.4	s, st, a. b	2.6	708.4	b ^o
—	—	—	—	—	he ²	12.0	715.8	na. r, r	8.1	718.1	r, a. b	5.5	705.9	b, nm. r	1.7	706.1	b, a. r
—	—	—	—	—	m.n,he ² ,a,b	14.1	717.1	m.n,r,a,he ²	8.5	719.4	m. n, b	5.9	700.8	m.r ^o ,b,na,s	2.6	708.6	n, a. r
—	—	—	20.5	714.5	m. he ² , b	15.4	719.2	m. n. he	8.8	717.1	b, rg	3.0	700.7	s, st	3.9	710.6	b, a. r
—	—	—	19.2	715.1	m. b ^o , he	15.1	718.8	m. nb, he	7.2	720.8	he,nm,wo	3.0	708.6	b, nm. he	4.8	707.9	r, b
—	—	—	20.7	715.1	he ²	15.5	717.1	he, a. b. r	6.6	720.8	rf,m,n,he ²	3.9	703.2	na.m.s, b	8.0	697.1	r
—	—	—	20.1	711.8	m.he,b,r	—	—	—	7.6	720.5	m. n ^o , he ²	—	—	—	1.9	702.0	b, a. st. s
?	?	?	?	?	?	15.65	714.88	?	?	?	?	6.80	711.18	?	2.21	707.72	?

II. Ther.-Max.	—	—	—	Ther.-Min.	—	—	—	Bar.-Max.	—	—	—	Bar.-Min.	—	—	—
II.	"	—	—	"	—	—	—	"	—	—	—	"	—	—	—
IX.	"	15. Mittags	23.5.	"	23. 26. Morg.	25. Ab.	9.4.	"	15. Ab., 16. Mrg.	721.2.	"	7. Morgens	708.1.	—	—
X.	"	—	—	"	—	—	—	"	—	—	—	"	—	—	—
XI.	"	3. Mittags	13.4.	"	30. Morgens	1.1.	—	"	16. Morgens	721.9.	"	27. Abends	695.1.	—	—
II.	"	10.	" 10.7.	"	19. 21.	"	11.6.	"	20. Mittags	722.8.	"	30.	"	694.2.	—

Juli 19. Morg. Temp. 9.4, Bar. 716.4, Abends Temp. 16.2. — August 2. Ab. Temp. 16.9, Bar. 718.1; 13. Ab. Temp. 14.7, Bar. 714.3; 6. Morg. Temp. 10.6, Bar. 717.8; Mitt. Temp. 23.4, Bar. 716.7; 27. Ab. Temp. 19.0, Bar. 715.3. — Oktober 12. Morg. Temp. 9.5, Bar. 711.5; 7. Ab. Temp. 15.4, Bar. 712.2.

Bern.

1862.

Studer

Tag	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	-1.6	712.2	m. s, he ²	-2.2	720.0	m. n, b ⁰	5.5	709.8	he ² , a. b	6.1	717.8	he ²	17.0	714.5	he, a. r	15.5	716.9	r. a.
2	-5.2	713.6	m. he ² , b	-1.1	717.6	m. nb, he	6.8	710.0	b, a. he	8.4	712.4	rf, he ²	16.9	713.1	b, fa. r	15.1	717.8	r. b.
3	-6.6	711.5	he ²	-1.6	718.7	he ²	6.5	712.6	m. b ⁰ , he ²	9.5	709.1	he	14.4	712.4	b, nm. r. p	17.9	715.1	m. he ²
4	-5.5	706.3	he ²	0.6	720.0	m. n ⁰ , he ²	6.5	710.2	b	9.9	711.3	he, nm. wo	15.4	714.5	m. b ⁰ , a. he ²	21.4	711.5	he
5	-3.5	708.8	m. s, b, a. he	0.6	717.6	m. he, b, s	7.1	710.0	b, nm. r	10.1	715.1	r, b	12.5	716.4	he ²	20.9	710.6	b, a. d.
6	-4.7	707.7	b, nm. he	2.4	709.5	s, b	4.1	712.6	b, nb	10.0	719.0	m. n, r, a. b	12.0	716.4	he ²	17.2	716.4	he
7	-3.0	708.4	he	3.4	707.7	m. s, r, a. b	4.7	712.9	m. n, b	7.9	719.6	na. r, r, a. b	14.8	716.9	he	18.9	711.3	m. n. b
8	-3.4	706.8	m. n, he	3.0	716.9	b	3.4	704.6	b	8.7	719.6	m. n, he ²	16.6	715.5	he ²	15.4	715.3	v
9	-4.4	705.2	n, nm. he ²	3.4	714.7	b	4.6	707.9	b	10.8	716.9	he, a. b ⁰	17.3	715.3	wo, a. r	16.6	717.8	m. r ⁰
10	-2.3	699.6	b	3.8	709.5	b	3.5	717.8	b	10.0	717.1	m. r, b	16.9	715.8	wo	17.7	716.0	he ²
11	-1.1	693.9	n, s	1.4	705.2	s, b	4.2	719.4	m. n ⁰ , he ²	11.4	715.3	he	16.5	716.2	m. n, he	20.1	715.8	he ²
12	-5.5	705.9	he ² , a. n	0.5	702.0	m. s, b	5.4	716.2	rf, he ²	8.7	710.8	r, w, a. n ⁰	17.4	715.5	wo, b, a. r	21.3	717.1	he
13	-8.4	706.1	m. n ² , b, a. s	1.0	707.0	s, a. b	5.0	714.5	he ² , a. b. s	5.2	712.6	na. s, b	14.5	712.9	m. n, r, a. b	20.4	717.1	he, nm
14	-5.6	709.3	m. n, he	1.2	710.6	b, nm. he	1.8	711.7	m. n, s	4.6	720.0	s, st, a. b	11.9	711.5	r	20.0	718.1	m. n.
15	-7.8	717.1	he	-1.0	706.3	m. b, s, n	-0.2	712.6	m. s, b, a. he	5.1	720.5	rf, b, r	5.1	711.0	n, r, s	19.8	719.0	he ²
16	-12.6	720.7	he ² , a. b. n	0.1	704.8	m. s, b	-0.4	717.1	b	9.8	716.7	he ⁰ , a. r	5.2	712.2	m. n, b, s	20.6	718.7	he ²
17	-12.5	719.2	m. n, he ²	-1.9	705.0	b, a. he ²	0.5	720.0	he	8.5	718.5	r, a. b	6.4	714.5	he, a. r	22.0	714.9	he, a. p
18	-9.9	716.7	m. n ² , he ² , a. b	-0.9	701.6	s, a. b	1.9	720.7	he ²	7.8	718.7	m. n, r	7.5	716.9	b	17.2	716.1	b ⁰ , a. l
19	-2.5	718.5	b, na. s	2.1	709.1	m. s, n, a. he ²	4.8	716.7	he ²	8.0	719.2	b, a. he	11.0	716.4	he ²	18.9	717.1	he ²
20	1.7	715.3	s, st	3.1	709.7	b, a. st. s. r	7.1	715.8	he, a. b ⁰	8.4	718.5	he ²	14.0	717.8	he ²	21.9	717.8	he ² , nm
21	2.6	713.1	m. b, s, r	4.0	711.8	b, at	8.8	714.5	b	12.0	716.9	he, a. b	16.9	718.1	he ²	20.4	720.0	he ⁰ , a.
22	1.0	714.9	s, a. b	6.5	711.9	b, at, a. r	7.9	711.9	m. b, r, st	13.5	716.2	he, a. b	17.1	717.4	he ²	21.1	717.8	he, nm
23	-0.2	724.6	m. s, b, a. he	6.5	716.2	b	6.7	718.1	wo, b	12.6	715.1	nb, b, nm. r	15.4	715.3	he ²	20.0	713.8	r. a.
24	-3.9	725.2	he ²	6.5	715.1	b, a. he ²	5.8	721.4	m. r, b, a. he ²	12.6	716.7	b	15.5	712.9	he ²	18.7	715.5	b ⁰ , a.
25	-5.0	725.4	n, nm. he ²	4.8	704.8	b, a. r	6.9	723.2	m. n ⁰ , he ²	13.2	715.8	b	15.9	712.6	he, na. r	18.4	716.9	he
26	-4.8	726.6	n, nm. he ²	3.0	711.7	m. n, b	8.5	723.0	he ²	13.7	713.6	he ⁰ , a. he ²	16.1	714.0	m. n, wo	20.0	715.1	b ⁰ , m
27	-3.0	728.4	he ⁰	4.8	717.4	m. b ⁰ , he ²	9.4	723.5	he ²	14.5	710.8	m. he ² , he	16.8	714.0	he	16.4	714.2	r. a.
28	-2.5	728.6	n, nm. he	5.2	714.0	m. n, he	10.4	719.8	he ²	16.5	708.1	he	17.5	716.9	he ²	16.0	713.1	r
29	-2.3	727.1	n, nm. he				7.6	711.7	m. he ² , r. s	16.0	710.6	he, nm. b ⁰	18.9	711.0	m. he ² , b	16.5	712.6	r, a.
30	-3.7	725.4	m. n, he ²				2.5	713.1	m. s. r, b	17.8	714.5	he	16.4	711.7	m. n, r, a. b	16.8	713.8	b
31	-3.6	724.5	he ²				3.6	719.2	b				16.2	716.4	b			
Mitt.	-4.17	715.05		2.08	711.28		5.14	715.38		10.94	715.55		14.87	714.71		18.76	715.74	

I. Ther.-Max.	21. Mittags	4.5.	Ther.-Min.	18. Morgens	-15.5.	Bar.-Max.	28. Morgens	729.0.	Bar.-Min.	11. Mittags	69
II.	" 24. "	10.4.	"	1.	" -7.5.	"	1.	721.9.	"	18. Morgens	70
III.	" 28. "	15.7.	"	18.	" -2.5.	"	27.	724.9.	"	8. Abends	70
IV.	" 30. "	22.5.	"	1.	" 1.9.	"	11. Abends	721.9.	"	28. Mittags	70
V.	" 29. "	23.8.	"	17.	" 4.1.	"	21. Morgens	719.0.	"	29. Abends	71
VI.	" 17. 20. "	27.5.	"	8.	" 13.0.	"	21.	720.5.	"	5. Mittags	70

Juli.			August.			September.			October.			November.			Dezember.		
Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
18.4	712.6	m. r, wo	—	—	—	21.9	716.9	he, a. r	13.0	721.2	m. n ² , he ²	9.6	701.8	b, nm. he	3.9	706.8	n, r
19.9	713.8	b ⁰	—	—	—	20.8	716.7	m. b ⁰ , he	13.9	719.8	m. n, he ²	8.7	703.2	b, a. r	4.2	711.8	na. b, he
20.1	714.2	m. na. r, b	—	—	—	21.4	716.0	he	13.6	719.8	m. n ⁰ , he ²	8.1	710.6	m. n ⁰ , a. he ²	2.0	712.2	he, a. b
18.5	718.5	b	—	—	he ²	22.5	715.1	he ²	15.8	720.0	m, n ⁰ , he ²	6.9	714.5	rf, he	3.8	709.7	b
17.4	719.8	he	21.4	718.1	m. n, he ²	22.9	715.3	he, na. r	14.5	721.4	m. he, b	7.4	714.2	rf, b ⁰	4.7	708.8	r, b
18.5	718.7	he ²	22.0	719.8	he ²	22.2	716.4	he, wo	14.9	720.0	b, nm. he	10.2	713.1	r, a. n. b	2.9	718.1	m. b ⁰ , he ²
20.5	717.8	he ²	22.8	720.5	he ²	21.1	715.3	m. r, he	16.1	719.2	b, a. he ²	10.5	710.2	r, nm. b	1.0	715.5	rf, b, nm. s
21.1	715.8	he ²	24.7	720.0	he ²	20.1	715.3	na. m. r. b	16.8	717.4	m. he, b	3.5	707.4	n, s, a. b	3.5	714.2	m. r, b
22.4	716.0	m. he ² , b	24.8	718.8	he ² , a. r	18.7	715.8	m. n, r, a. he	18.0	713.8	he	0.4	712.6	m. n, a. he ²	5.8	712.4	b, a. r
22.2	718.1	na. r, he	24.9	717.4	he, a. r	18.9	714.0	b ⁰	—	—	m. r, b	0.4	715.8	he ²	8.7	710.2	r, na. st
22.6	716.4	he, a. r	24.0	718.8	he ² , a. b ⁰	16.5	714.9	r, a. wo	—	—	he	1.8	709.5	rf, m. he, b ⁰	5.0	707.2	m. a. n, s
16.9	714.2	r	24.5	720.7	m. b ⁰ , he ²	15.4	716.9	m. r, he, a. b	—	—	b ⁰ , a. r	3.1	705.0	b ⁰ , du	3.5	715.5	r, s
13.0	712.6	m. b, r	24.2	721.2	he ² , nm. r ⁰	14.0	720.0	he, a. b	—	—	m. r, b	3.8	707.9	r, s, n	2.4	716.0	b, nm. he ²
12.4	711.9	r	23.6	721.2	he ²	15.1	721.4	m. b. he	—	—	m. r, b	3.4	709.1	s, a. b	2.4	716.9	m. b, he
—	—	—	23.0	719.8	he ²	15.3	720.9	m. n, he	7.6	716.9	b ²	4.1	707.9	b	0.9	714.5	he, na. b. s
—	—	—	23.1	718.7	he ² , a. b ⁰	14.6	720.0	m. n, he ²	8.1	716.0	m. a. n, b	3.4	705.2	n, r, a. b	3.1	708.1	b, a. r
—	—	—	21.8	718.8	he ²	14.9	719.6	m. n, he ²	9.7	711.9	m. n, he	4.0	707.2	n. a, b	3.2	705.5	m. n, b, a. r
—	—	—	23.0	717.1	he ²	15.0	717.8	m. n, he	11.6	713.6	m. n, he	5.9	711.9	m. n, b	2.9	714.7	b, na. s
—	—	—	24.2	717.6	he ² , na. r	15.8	716.0	m. n ² , he	11.6	714.0	m. n, he ²	5.6	710.2	m. n, b	0.8	717.6	b, nm. he
—	—	—	24.4	717.8	he, a. r	15.4	715.8	m. n ² , he ²	10.0	712.9	m. n, r, b	5.5	707.4	m. n, b	-0.7	719.8	b, nm. he
—	—	—	24.0	718.7	he ²	15.2	718.5	m. n, he ²	10.6	718.8	b	5.1	700.7	n, a. b	-3.1	718.5	n, b, na. s
—	—	—	24.7	718.7	he ²	15.6	719.4	m. n ² , he ²	12.2	718.5	b, nm. he	5.9	703.6	m. r, b, a. n	-4.3	714.5	n, a. b
—	—	—	24.5	718.8	he	15.1	717.1	m. n, he ²	12.8	718.7	na. r, b	5.7	706.5	m. n ² , r, a. he ²	-3.8	709.5	b
—	—	—	24.8	717.8	he	13.0	717.8	he ²	11.9	714.0	m. n, he ⁰	6.6	710.2	na. r, r	-1.6	709.1	b
—	—	—	22.7	717.8	m. he, b, a. p	11.7	721.2	he ²	12.9	706.8	m. n, he ⁰ , a. r	6.0	710.4	b, nm. a. r	-0.6	711.9	b
—	—	—	19.5	722.3	m. b, he	12.3	720.7	m. n, he ²	12.4	708.4	m. n, b	5.1	703.9	m. nb, r	-0.5	711.5	n
—	—	—	16.1	722.6	m. he, b, r	12.1	717.4	m. n, he	11.7	706.1	b ⁰ , a. r	4.8	701.2	he ² , nm. n	0.0	707.4	m. n, b
—	—	—	18.0	723.5	he ⁰	11.5	718.4	he, a. b ²	10.9	706.5	he, na. b. s	4.4	704.8	r, b	1.6	704.8	n, r, s, a. he ²
—	—	—	19.9	722.1	he	10.9	721.6	nb, he	10.4	699.6	b	4.8	711.0	m. n ² , r	0.5	712.9	he, a. n
—	—	—	20.0	720.0	m. n ⁰ , he ²	11.9	722.6	m. n ² , he ²	9.1	702.8	b, a. he ²	4.1	713.8	he ² , a. n	-1.5	710.0	he ⁰ , a. b ⁰
—	—	—	21.8	719.0	m. n, he ²	—	—	—	8.9	698.9	m. n, he ⁰ , a. b	—	—	—	0.4	704.6	b
?	?	—	?	?	—	16.38	717.88	—	?	?	—	5.27	708.34	—	1.63	711.89	—

VII. Ther.-Max.	—	—	—	Ther.-Min.	—	—	Bar.-Max.	—	—	—	Bar.-Min.	—	—	—
VIII.	1.	—	—	"	—	—	"	—	—	—	"	—	—	—
IX.	1. 4.	Mitt.	27.9.	"	30.	Morg.	7.5.	"	30.	Morg.	723.2.	"	10.	Abends 712.4.
X.	—	—	—	"	—	—	—	"	—	—	—	"	—	—
XI.	1.	Mitt.	12.4.	"	10.	Morg.	-2.2.	"	10.	Morg.	716.0.	"	21.	Abends 697.8.
XII.	10.	"	10.1.	"	23.	"	-5.8.	"	20.	Abends	720.7.	"	28.	Morgens 700.5.

Juli 15. Morgens Temp. 8.6, Bar. 714.0; August 4. Abends Temp. 19.2, Bar. 717.8; October 10. Morgens Temp. 14.4, Bar. 712.2; Abends Temp. 12.1, Bar. 720.0; 11. Morg. Temp. 7.2, Bar. 719.6; 14. Abends 8.1, Bar. 716.9.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	1.2	704.8	b	-4.9	715.8	m.a. b, he	7.9	720.0	b	11.9	717.4	he ²	8.9	714.7	r, a. b	17.4	721.2	he
2	3.8	710.6	m. b, r	-1.5	711.8	b, s	8.0	718.3	b	13.5	712.2	he, nm. r	11.5	714.9	m. b ⁰ , he	16.1	716.4	m. a.
3	3.1	711.9	n ²	0.6	701.8	b, a. s. n	6.4	709.8	he, a. s. b	12.4	711.7	b, a. he ²	12.9	712.2	m. b, r	16.1	714.2	m. a.
4	2.5	706.8	n	-3.6	705.5	s, n, a. he	0.0	705.0	s, a. he ⁰	13.0	715.5	he, a. r	7.5	710.4	r, a. n	13.6	712.2	r, a.
5	3.7	709.1	he ⁰ , a. b ⁰	-9.1	710.0	m. n ⁰ , he ²	-1.5	710.6	s ⁰ , b	13.7	718.7	he	8.5	710.6	m. n, b	14.7	713.1	he, a.
6	4.1	713.6	b ⁰ , a. n ²	-8.1	703.4	m. he ² , b,	-2.1	707.4	b	13.1	716.0	b, wo, a. he	12.5	708.4	b ⁰	13.6	716.6	m. a. r
7	2.2	711.9	n	-4.2	698.0	m. s, b	-0.9	705.7	b, a. n	13.8	712.6	he ²	13.9	708.4	b, nm. do	16.0	718.7	he, a.
8	2.8	705.7	m. b ⁰ , he ² , a. n ²	-7.8	703.4	b ⁰ , nm. s	0.9	707.7	b, a. n	13.1	711.7	wo, nm. he ²	14.9	713.1	m. he ⁰ , r	15.9	718.1	b ⁰ , nm
9	1.5	696.7	m. n, b	-9.7	712.6	m. he, b ⁰	2.4	711.8	m. s, n, he	14.6	714.2	b, nm. he	12.7	714.2	m. n, r	15.1	716.9	he
10	4.8	691.1	b	-9.8	715.5	he ² , a. b	1.4	711.9	na. n, he	14.5	716.2	he ²	9.8	713.1	b, a. r	18.8	719.0	na. a. r
11	-0.8	702.3	b, nm. s. n	-8.1	719.4	m. b. he ²	1.2	708.1	n. b. a. s	14.2	718.1	he ²	9.1	714.0	m. s ⁰ , b ⁰ , a. r	19.5	720.7	m. n ²
12	-7.7	705.5	b	-8.0	720.7	m. n, b	-3.4	710.2	s, b	14.4	720.0	he ²	12.1	713.8	m. he ² , b	20.2	720.9	he ²
13	-7.1	709.1	b, a. he ²	-6.7	717.1	b, nm. he ²	-3.5	716.4	m. n. b	13.4	720.9	he ²	13.2	715.5	b ⁰ , nm. he	21.6	718.1	m. he ² , v
14	-7.4	709.7	b	-1.9	711.8	s, a. b	-1.0	717.8	m. b, he ²	13.4	723.9	he ²	10.5	718.7	he ²	18.6	718.3	r
15	-5.1	710.2	m. n, b	1.9	709.1	m. s ⁰ , b	1.1	710.4	he ²	13.6	720.5	he ²	12.9	715.8	m. he ² , b	19.0	720.0	m. n ²
16	-2.6	711.8	b, nm. he	4.1	706.8	b, a. r, at	3.8	707.4	b	14.5	718.3	he ²	6.6	718.1	m. s ⁰ , v, a. he ²	18.0	722.8	r, a.
17	-3.1	708.4	n, a. b	4.0	714.5	b	4.0	712.2	b, a. he	15.0	719.8	he	8.9	716.2	rf, he	19.7	723.5	m. n, b
18	-1.5	707.4	n, a. b	4.8	715.8	he ²	4.6	720.9	he ²	14.6	719.2	he, a. r	6.5	716.7	r, a. b	20.8	719.0	r, a.
19	-1.8	703.6	n	3.1	714.0	rf, b ⁰ , a. he ²	5.4	723.5	he ²	10.6	718.7	b, a. r	7.9	713.1	m. n, r	21.2	716.9	he, a.
20	-1.2	706.5	n, nm. b	3.4	710.0	rf, he ²	6.9	722.6	he ²	9.5	711.7	r, b	10.5	714.2	wo, a. he ²	22.8	714.0	he, a.
21	-0.7	711.7	m. n, he	4.2	712.2	he	7.5	720.5	he ²	12.5	710.0	b, na. r	12.0	711.5	m. n, he	19.5	716.7	r
22	1.4	707.2	b, nm. he	4.8	719.0	rf, he ²	7.6	719.8	m. n ⁰ , he ²	12.6	708.4	r, a. do. bl	10.6	711.5	m. n, a. b	16.5	720.9	he, a.
23	1.8	702.7	b, a. he ²	3.8	719.8	rf, he ²	8.4	721.6	he ²	8.8	711.0	r, a. b	12.4	712.2	b, nm. r	13.1	718.7	r
24	-1.2	702.5	n, a. b	2.1	717.6	n, nm. he ²	8.7	721.6	m. nb, he ²	8.5	715.1	r, a. he	13.0	712.2	b, nm. p. r	12.6	719.0	wo, r
25	-2.9	702.5	b	3.1	718.8	m. he ² , b	9.5	720.0	he ²	8.0	717.6	r, a. b	12.8	713.8	b, nm. r	13.9	719.1	b, nm
26	-0.9	704.8	b, nm. s ⁰	5.7	724.8	b	9.9	717.8	he ²	7.6	715.1	r, a. he ⁰	15.1	715.8	m. n, he, a. b	14.6	720.7	r, a.
27	0.9	704.1	b	8.1	723.5	he, a. r	10.5	718.5	he, a. r ⁰ , b	8.1	705.5	m. n, r	16.8	719.0	he ⁰ , wo	16.8	719.6	m. b ⁰
28	0.1	701.6	m. n. s ⁰ , b	6.6	723.5	r, a. b	10.9	—	—	6.4	708.4	r, a. b	16.9	719.4	b, a. he ²	18.1	717.8	m. n
29	-5.8	705.5	m. s. n, b				11.4	715.1	m. n ⁰ , he, a. b ⁰	6.1	712.2	b, a. r	18.0	716.4	he ² , a. wo	18.2	718.8	h
30	-9.0	711.5	he, nm. wo				10.6	715.8	r, a. he ²	7.0	712.4	m. r, b	19.5	718.5	b, a. r	20.6	719.6	b
31	-7.4	713.8	m. he ⁰ , b, s				10.8	720.0	he ²				17.4	720.9	m. r ⁰ , he			
Mitt.	-1.07	706.55		-0.86	713.81		4.75	714.59		11.78	715.10		12.09	714.41		17.36	718.86	

I. Temp.-Max.	6. Mittags	5.7.	Temp.-Min.	31. Morgens	-11.8.	Bar.-Max.	6. Abends	714.5.	Bar.-Min.	10. Mittags	6.8.
II.	27.	12.5.	"	6.	-14.1.	"	26.	724.8.	"	7. Morgens	6.8.
III.	25. 29.	15.9.	"	13.	-4.6.	"	19. Morgens	724.1.	"	3. Mittags	6.8.
IV.	18.	21.2.	"	29. Abends	5.0.	"	14.	724.8.	"	27. Abends	7.0.
V.	29. 30.	23.7.	"	1. Morgens	5.0.	"	3. Morg. Ab.	721.2.	"	7. Morgens	7.0.
VI.	20.	26.8.	"	25.	11.4.	"	19. Morgens	724.8.	"	5. Mittags	7.0.

März 28. Abends Bar. 719.0

1803.

Studer.

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
9.5	719.4	he ² , nm. r	24.4	719.2	he, a. wo	11.3	719.2	b	14.4	709.5	b, a. r	—	—	b, bs	-4.4	725.9	m. b, he ²
0.1	718.5	m. he ² , wo	24.4	717.4	m. he, b, a. r	12.6	719.4	he ⁰ , nm. wo	11.0	712.2	r, b	—	—	b	-4.3	723.0	b, a. s
2.2	719.4	m. r ⁰ , wo	24.4	717.4	m. wo, he ²	14.1	717.8	he ²	9.6	712.2	m. b, he ⁰	—	—	b	4.2	709.1	s, r
0.9	720.7	he, nm. r	21.9	720.0	he	13.6	718.1	m. he ² , b	10.1	713.3	m. n, b, a. r	1.4	711.3	b	2.0	701.6	b
2.4	719.6	he ²	23.6	720.7	m. n ² , he ²	11.6	722.1	he ²	11.1	715.8	r	1.5	707.7	m. b ⁰ , he ²	0.5	699.1	b, a. he ²
8.7	717.6	m. he, r, a. b	24.2	718.5	m. he ² , b, a. r	14.0	724.3	he ²	11.6	717.4	b, nm. he	3.0	706.8	rf, b	-0.5	701.2	m. n, s
5.8	718.7	m. n, he	23.8	715.8	b, a. r. hg	15.7	721.9	m. n, he ²	8.8	717.4	he, a. b	4.4	709.1	he ²	-2.3	706.1	b, a. s
7.6	715.1	he ²	21.6	716.2	m. b ⁰ , he	15.9	720.0	he ²	—	—	m. he ⁰ , b	3.7	707.9	rf, he	-2.0	714.2	s, a. b
10.4	718.3	he ²	22.4	717.1	m. n ² , he ²	16.5	720.9	m. n, he ²	—	—	—	5.9	700.6	b, nm. r	-4.9	719.0	b ⁰
1.7	722.3	he ²	22.0	716.0	rg, v	16.9	722.3	m. n, he ²	—	—	s. r	6.2	699.0	m. n ² , he	-8.6	717.4	m. n ² , he
11.3	721.4	he ²	20.3	717.8	wo, nm. he	18.4	719.4	he ²	7.0	716.2	wo, he, b	7.0	699.1	he, a. b	-3.1	711.3	b, nm. s
11.1	718.3	he ²	20.5	719.2	b ⁰	15.0	717.8	m. r, b, a. he ²	6.5	720.5	he ²	8.5	704.3	na. r, b	0.7	709.3	m. n, b, a. r
11.8	716.4	b ⁰	21.0	718.1	he ²	10.4	719.4	he ²	6.9	719.2	rf, he ²	7.1	708.8	r, a. b	4.9	709.7	r. at, a. b
7.2	715.3	r, b	19.2	717.6	he	11.6	720.9	rf, he ²	8.6	715.8	m. n, he, a. r	7.2	712.4	m. r, b	3.6	706.3	m. he, b, r
5.0	714.7	m. n, r, a. b	—	—	—	14.4	720.8	m. n, he ²	9.0	714.5	r, a. b	6.5	714.7	m. b ⁰ , he	3.6	702.9	n, r, b
6.8	714.7	r, a. b	—	—	—	14.6	718.5	m. r, b	9.5	—	m. n, he, a. b	3.9	708.6	rf, b	2.1	701.4	r, a. b, na. s
7.1	715.3	he, wo	—	—	—	14.9	713.3	b, nm. r	—	—	—	5.8	706.1	r, a. he ²	2.8	706.5	b, a. he
8.6	716.9	m. b, he	—	—	—	14.6	709.3	nb, r	—	—	—	8.7	705.5	r, a. b	1.5	710.0	he
21.5	716.2	he, a. r	20.4	713.8	b, a. r	14.1	714.7	b ⁰	—	—	m. n, he ²	11.9	703.4	m. r, b	1.4	710.8	b
21.5	714.9	he, a. r	16.5	714.5	m. r, b	14.9	711.9	m. n ² , he, a. r	—	—	m. n, b ⁰	12.0	702.5	b, a. r	3.2	711.7	m. r, b
20.0	716.4	b, a. p	16.5	715.5	b	14.5	711.7	m. r, b	—	—	m. nb, he	11.4	703.9	b, r, a. he ²	5.5	714.7	m. b, he, a. n
20.1	720.0	he	15.9	716.7	b, a. r	12.5	715.5	b, a. he	—	—	m. n, he ²	6.1	707.7	b, na. r	3.3	717.8	n. a. b
21.0	718.7	he	14.6	719.2	m. n, he ²	11.8	717.1	m. n, he, a. b	—	—	—	8.9	708.6	r, a. he	4.6	719.2	m. b, r
21.2	715.1	he	16.7	718.7	m. n, he ²	10.4	719.6	m. r, b, a. he ²	—	—	—	5.9	710.0	r, a. wo	5.5	720.9	r, a. b
19.6	714.0	m. n, b, a. r	18.5	717.4	he ²	8.1	722.1	he ²	—	—	—	2.4	710.2	s, r, a. b	4.6	719.2	m. n, b, a. he
18.9	716.9	b, r, a. he ²	19.1	715.5	m. b ⁰ , he	8.0	720.9	he ²	—	—	—	1.0	715.1	n, s, a. b	3.6	717.1	b ⁰
19.9	717.6	m. n ² , he	18.5	715.8	he ²	8.6	717.8	m. n, he ²	—	—	—	2.5	717.8	s, st, a. b ⁰	5.5	715.3	b ⁰
20.5	717.4	m. n ² , he	17.8	719.6	he ²	8.6	715.5	m. n ² , he	—	—	—	3.0	719.3	m. b, he	4.6	710.4	b, nm. r
22.6	718.3	he ²	18.9	720.9	he ²	11.9	714.9	m. n ² , he ²	—	—	—	3.4	711.3	m. b, r, st	6.5	716.2	m. b, he
25.3	721.9	m. wo, he	20.4	717.1	he ²	13.7	712.2	m. n ² , b, a. he	—	—	—	2.5	714.5	b, a. s	7.5	713.1	r
24.7	721.2	he ²	18.6	715.5	b, na. r	—	—	—	—	—	—	—	—	—	8.2	712.6	r, a. b
0.15	717.78		?	?		13.11	717.96		?	?		?	?		1.91	712.03	

Ther.-Max.	31. Mittags 29.1.	Ther.-Min.	15. Morgens	13.5	Bar.-Max.	10. Ab., 11. Mrg.	722.6.	Bar.-Min.	24. Mittags	711.0.
"	11. Mittags 25.0.	"	26. Morgens	5.2.	"	9. Morgens	724.8.	"	18. Mittags	708.6.
"	—	"	—	—	"	—	—	"	—	—
"	27. Mittags 9.5.	"	10. Morgens	-12.5.	"	10. Abends	726.8.	"	5. Mittags	698.4.

August 15. Morg. Temp. 12.5, Bar. 716.7; 18. Abends Temp. 18.1, Bar. 714.9. — Oktober 8. Morg. Temp. 5.0, Bar. 706.1; 10. Ab. p. 4.9, Bar. 710.6; 16. Morg. Bar. 715.5, Mitt. 714.5. — Nov. 3. Morg. Temp. -0.1, Abends Temp. -0.9, Bar. 713.1.

1804.

Bern.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	6.0	713.7	b	4.8	711.9	b	-4.8	711.0	s, a. he ²	8.0	705.7	b, rg	15.0	715.5	m, r, a. he ²	19.0	720.2	l. a. b
2	4.1	707.4	r, s	6.5	715.2	he, nm. b	-8.1	710.4	he ²	13.4	700.5	b	17.4	714.9	he, a. wo	18.4	719.7	he
3	2.5	714.0	m, s, b	6.5	711.0	he, a. b	-7.7	711.5	he ²	6.0	704.2	r, st, na. s	19.3	715.9	m, b ⁰ , he	21.3	718.7	he
4	1.6	715.1	m, n, b	2.5	706.5	r, s, a. he	-6.9	709.2	he ²	6.5	713.2	m, b ⁰ , he	19.6	714.4	he ²	23.1	719.5	m, r
5	0.2	713.2	he ² , na. s	-0.1	716.2	s	-1.0	708.5	b, na. s	6.9	711.6	b, a. r	20.9	715.5	m, wo, he	24.7	721.0	he, a
6	1.6	710.8	s, a. b	0.1	715.3	s	2.0	707.4	s, a. b	4.6	716.5	v, st, a. he	20.4	719.3	he, a. b	25.4	720.1	he ² , a
7	0.5	708.3	b	-6.1	720.1	he, nm. s	3.5	711.9	b ⁰ , a. he ²	4.4	720.8	m, s, b	20.2	719.2	he ² , a. b	24.8	718.0	he, a
8	0.5	707.4	b, s	-8.9	727.5	he ² , nm. b	2.2	713.3	he	4.4	716.4	m, n, wo	16.5	717.1	r, a. b	19.4	714.3	m, n
9	0.7	714.3	b	-6.6	722.5	m, b, s	3.9	712.2	b, at	3.7	709.1	he	14.1	715.7	r, a. b	14.6	718.7	m, r
10	0.2	718.2	b ⁰	0.5	715.0	b, r, a. he	5.9	713.6	b, a. he	5.0	707.3	b, r, a. he ²	14.9	716.7	b	16.6	720.2	m, l
11	-1.4	717.7	m, b ⁰ , he, a. n	4.9	707.0	m, b, r, s	5.1	712.3	m, nb, he	6.0	707.6	he	13.2	714.3	r, b	15.6	720.5	r
12	-2.8	714.1	n	3.1	706.4	r	5.3	713.3	m, n ² , he ²	6.4	707.9	r, a. he	9.5	714.3	r, a. wo	11.5	722.7	r, b
13	1.6	712.0	b	-1.4	710.3	n, a. b	5.6	714.3	he ²	9.1	708.9	he	9.4	717.8	b ⁰ , nm. he	13.5	721.2	m
14	5.6	712.9	b	-3.1	714.3	m, n, b	5.1	715.3	he ²	11.6	707.0	m, he, b	11.5	718.4	m, n, he, a. b	15.3	718.0	he
15	6.3	711.5	b, a. he	-4.4	715.3	b, s ⁰	5.1	714.2	he ²	12.6	700.7	b ⁰	12.6	718.5	m, n, he	16.7	714.7	he
16	5.9	711.9	b, a. r	-4.4	713.7	b, a. s	6.0	713.3	he ²	11.6	698.2	b, nm. r ⁰	15.9	715.4	he, a. b	18.8	712.6	b ⁰
17	5.4	710.3	m, n, r	-4.5	711.5	m, s, b	6.6	711.5	he ²	11.6	699.8	r, a. b	13.4	714.3	r	18.9	716.7	b ⁰
18	6.7	714.3	he, a. b	-4.6	712.2	b, s	8.5	708.1	m, he, b	11.6	704.3	m, r, b	12.0	716.3	r, a. b	19.9	722.0	he
19	5.6	713.6	he, a. n	-5.1	713.8	b	9.5	704.8	b, a. r	7.0	707.7	r, a. na. s	14.5	710.7	m, n, he, wo	20.5	724.3	he
20	5.5	711.3	r, a. he ⁰	-3.2	716.9	he	9.2	704.6	r, a. b	5.1	707.4	b, a. s. r	14.9	708.0	b, nm. r	18.7	725.2	he
21	6.8	716.4	m, r, b	-0.9	721.8	b	9.1	706.9	m, r, b	4.0	711.7	m, s, b, a. he ²	17.3	711.8	m, n, he	18.2	723.5	b
22	5.4	715.5	m, r, b	-0.3	724.5	he ²	4.6	704.7	r, n	7.3	712.4	he	19.0	715.5	he	20.8	722.2	he
23	8.1	718.5	b, r, a. he ²	-0.3	722.1	b, na. s	8.6	706.3	m, b, he	10.7	714.3	b ⁰ , a. he ²	20.8	716.5	m, he ² , p, b	21.9	721.2	he
24	3.4	714.0	m, a. n, he ²	-0.5	714.7	m, na. s, b	5.1	709.3	m, r, b	12.3	716.2	he, a. b ⁰	17.5	715.3	m, n, r, b	20.9	720.7	he
25	2.6	707.9	b	-0.6	708.7	m, s, b	6.5	709.0	m, b ⁰ , he	15.0	712.6	m, he, b, r	15.2	715.0	m, r, b	20.3	720.7	he
26	4.1	703.3	b	-1.7	717.1	b	9.3	703.5	b	11.2	714.0	b, a. he	16.9	714.4	he ² , na. r	20.7	720.3	he
27	3.6	703.5	m, n, r, p	-0.6	716.6	b	6.2	704.6	r, b	12.9	713.2	he	17.3	716.7	r, a. b	22.0	716.1	he
28	6.9	707.5	r, n, a. b	2.1	713.0	m, s, n, b	4.9	700.7	m, he ⁰ , r	15.4	715.1	b, na. r	19.7	715.5	he ² , a. wo	15.6	715.2	he
29	5.6	719.7	r, a. he	-1.6	709.1	na. s, b	4.9	704.5	r, a. b	18.1	716.4	he	16.2	718.0	r, a. b	15.6	717.1	he
30	3.7	724.1	he, nm. b ⁰				7.3	712.1	he	19.3	715.5	b, wo, a. r ⁰	14.6	720.1	m, n, he	18.9	716.5	he
31	2.9	718.3	m, he, b				6.8	705.1	b, r				17.5	719.7	he			he
Mitt	3.63	712.93		-0.99	714.51		4.14	703.32		9.40	709.89		16.03	715.87		19.07	719.43	

I. Ther.-Max.	18. Mittags	10.5.	Ther.-Min.	12. Morgens	-4.4.	Bar.-Max.	30. Morgens	725.0.	Bar.-Min.	27. Mittags
II.	3. "	10.8.	"	8. "	-14.6.	"	8. Mittags	727.8.	"	4. Morg. 5. Mi
III.	18. "	14.5.	"	3. "	-14.6.	"	14. Mrg. Mitt.	715.3.	"	28. Abends
IV.	30. "	25.0.	"	8. 9.	1.2.	"	7. Morgens	721.4.	"	16. Mittags
V.	23. "	28.0.	"	11. "	5.6.	"	30. "	720.4.	"	29. Morgens
VI.	6. "	33.8.	"	13. "	9.6.	"	20. Mittags	725.7.	"	16. Mitt. Ab.

Juli.			August.			September.			October.			November.			Dezember.		
Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.
24.5	714.0	b, a. p. r	—	—	—	16.8	719.5	m.n,r,a,b	13.4	716.8	b, nm. r	10.9	714.9	r, b	0.9	711.2	n, r, a. b
24.9	713.8	he, a. r	—	—	—	18.3	720.3	m, n, wo	14.9	718.0	r	8.6	714.7	m. he, b	-2.0	719.4	n, a. he ²
21.5	712.6	g, do, r	—	—	—	16.6	721.6	m. n ² , he	14.4	717.1	m.n,b,a,r	3.6	713.8	n, a. b	-3.5	721.6	b
17.0	715.2	r, p, a. he	—	—	—	15.9	722.7	he ³	13.8	717.8	m. n, b	1.1	711.6	nb, b	-4.4	718.7	nb, b
17.5	715.7	b, nm. r	—	—	—	15.2	720.7	m. n, he ²	12.9	715.5	m.n ² ,he,a,b	1.1	710.4	n, b	0.2	707.2	b, a. s
19.5	715.3	r, a. wo	—	—	—	17.1	718.6	m. n, he	12.2	718.9	m. r, b	3.4	712.9	m.n ² ,r ⁰ ,a,b	2.5	696.6	n, r
21.4	715.1	m. b, he	—	—	—	18.3	719.4	b,rg,a,he	12.7	719.2	m. n, wo	5.8	716.9	n, a. b	3.6	703.4	b
18.1	714.2	r, b, a. he	—	—	—	18.4	720.7	he	13.8	713.2	m.n,b,a,r	6.1	709.6	m. n, b	2.9	710.8	m. r, b
20.4	715.1	r, a. he ²	—	—	—	18.4	719.1	he ³	10.8	714.2	r,nm,he ⁰	7.0	707.4	m,b,a,he ²	2.8	714.2	b
22.1	713.8	he ² ,a,d.o.r	—	—	—	17.5	719.0	m. n, he ²	6.4	718.9	m. r, b	7.6	708.8	r, a. b	2.6	715.7	m.n,he,a,b
13.5	713.8	r, p, a. b	—	—	—	19.4	722.6	he, a. r. b	6.8	718.9	m.n,he,a,b	11.0	707.8	rg, v	4.0	712.9	m. n, r
14.4	716.9	b,wo,a,he	—	—	—	19.1	722.5	m. b ⁰ , he	8.4	708.1	m. n. r, b	9.3	717.1	m.r,b,a,n	5.4	711.7	m. n, b
15.5	717.0	he ² ,nm,b	—	—	m. r, he	19.2	720.9	he ²	6.4	707.6	r, a. b	7.1	718.0	b ⁰	4.0	707.4	b, a. st. r
15.7	716.5	m. n, he	20.9	711.7	b, a. r	18.5	719.9	m. n, he ²	7.9	708.0	m.n,b,a,r	8.9	712.4	b, a. r	5.0	707.9	r, w, a. b
18.8	715.4	m. n ² , he	23.4	714.7	he	20.5	719.3	m. n, he	11.6	706.7	n,b,a,st,r	8.9	711.3	r, n	3.3	712.4	r
21.9	716.5	m. n, he	22.0	715.7	b, a. r	17.5	720.4	b ⁰ , a. do. r	8.5	710.0	m.r,b,a,n	7.6	713.5	m.n,rg,b	1.9	713.1	b, s, st
21.4	716.8	he ²	16.7	718.3	m. r, he	17.5	719.6	he, a. b ⁰	7.8	716.8	m. n ² , he ²	4.0	718.3	b	-1.5	708.5	b, nm. s
22.6	713.6	he	12.8	716.7	r, p, a. he	17.4	718.9	m. n, he	9.6	721.7	na. r, v	4.2	721.2	m. n, b	-3.4	711.5	s ⁰ , a. b
22.4	708.1	b,a,r,p.do	11.6	714.7	r, b, a. wo	16.6	717.9	m. n, he ²	8.5	720.8	he ²	3.4	722.8	m. n, b ⁰	-3.7	715.1	m. s, b
17.7	703.9	r, a. b	14.6	715.3	he	17.0	719.8	m. n, he	8.9	719.4	m. n, he	5.9	721.4	b	-6.2	712.7	b
16.4	706.2	b, a. r	15.0	716.0	m,r,he,a,b	16.7	720.1	m.n,he,a,b ²	8.6	714.4	he, a. n	8.1	714.0	n,r,a,wo	-10.0	707.1	b
16.6	711.7	r, a. b	17.0	715.2	m,he,r,b	15.3	719.6	he	9.7	709.0	m.n ² ,he,a,b	6.5	717.8	wo, a. r	-8.9	706.1	b, a. he
15.8	708.8	m. n, r, b	—	—	m. n, he	11.2	715.1	r, b	8.6	705.5	n, na. r	4.5	718.6	he ²	-4.1	709.4	he,nm,b ⁰
14.5	709.1	r, a. b	—	—	he ²	7.1	715.6	m, n, he	9.6	707.8	m.n,b,a,r ⁰	5.1	714.3	b, a. he	-4.3	708.6	n
15.1	710.4	r, n, a. b	—	—	—	9.6	717.9	he	11.5	711.7	b, a. he ²	6.4	711.7	r	-3.6	707.2	n
15.0	707.6	m. r. n, b	15.5	720.7	he	9.4	722.8	m. n, he ²	10.5	714.4	m. b ⁰ , r	4.1	703.4	n, a. b	-1.5	705.8	r, a. b
16.7	711.5	m,r,b,a,he	16.6	721.8	m. n, he ²	10.0	720.1	m. n ² , he	9.6	710.8	r	-1.6	707.2	na,s,s,a,b	2.1	704.7	r, b
17.9	712.8	b, nm. r	19.4	721.6	he	9.9	719.6	m. n, he ²	3.5	708.6	r,b,a,he ²	-1.4	713.4	b	1.4	701.1	n, r
—	—	—	20.6	721.1	he	10.3	721.3	m. n, he ²	7.4	707.3	n, a. r	0.7	713.1	m. n. s, b	1.8	706.0	s, r, n, a. b
—	—	—	22.2	720.4	m. he, r	13.5	719.6	m.n,he,a,b	7.4	706.1	m,he,b,r	2.3	710.1	n, r	-0.4	713.5	m. n, b
—	—	—	17.7	719.9	b,r,a,he ²	—	—	—	11.2	711.9	b, st, r	—	—	—	-3.2	712.1	b,nm,s,n
?	?	?	?	?	?	15.61	719.84	?	10.05	713.37	?	5.34	713.78	?	-0.53	710.12	?

II. Ther.-Max.			Ther.-Min.			Bar.-Max.			Bar.-Min.		
II.	"	—	"	—	—	"	—	—	"	—	—
X.	"	13. Mitt.	27.7.	"	26. Morg.	0.0.	"	26. Abends	723.5.	"	23. Morg.
X.	"	2. 5.	18.3.	"	11. "	2.1.	"	18. "	722.1.	"	23. Mitt.
XI.	"	11.	14.0.	"	28. Abends	-2.7.	"	19. 20. Morg.	723.2.	"	11. Morg.
II.	"	12.	7.3.	"	21. Morg.	-10.6.	"	3. Abends	722.1.	"	6. Abends

August 13. Mitt. Bar. 711.9; Abends Temp. 15.7, Bar. 711.5; 23. Morgens Temp. 11.7, Bar. 715.5; Mitt. Bar. 715.3; 25. Mitt. Temp. 2.9, Bar. 717.1; Abends Temp. 15.0, Bar. 718.5.

1805.

Bern.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.
1	-0.3	715.1	b, a. n	-1.4	702.4	b	1.3	706.9	s, b	6.1	713.6	m. n, b	12.3	705.5	m. n. r, b	14.3	719.2	he ²
2	0.4	715.2	n, a. s	-1.3	708.9	b, a. s	0.0	713.3	m. s, b	10.1	714.1	b	12.6	706.0	r, b	13.6	718.7	he ²
3	1.9	717.6	b, a. n	-1.5	717.5	m. s, b	0.1	702.0	s, a. he ⁰	7.0	715.0	m. r, b	13.0	705.7	m.n,he,a,r	14.6	717.8	he ²
4	1.6	720.0	b	0.7	715.6	b	0.8	722.4	b, a. s	9.2	712.7	wo,a.w.r	10.7	710.5	r, w	17.8	714.5	he, wo
5	-2.5	720.4	b	5.0	704.0	b, a. r	4.6	717.6	b, a. r	5.1	711.2	b, a. he ²	8.5	716.0	b, nm. r	14.9	713.3	r, a. l
6	-1.6	719.7	b	1.3	705.7	m.r,s,a,he ²	4.4	716.0	b, na. r. s	4.5	710.0	b,a,r,na,s	8.8	717.8	m.n,r,a,he	14.2	712.4	r
7	-2.4	719.6	n, a. b	-5.2	716.7	m. nb, he	2.0	715.3	s, b	4.7	714.0	m.s,r,a,b	10.5	719.4	rf, he ²	16.4	719.6	wo, a. b
8	-2.9	723.4	n, a. b	-2.3	715.3	b	-2.5	714.1	he ⁰ , a. b ⁰	5.1	718.1	b, a. he ²	15.0	711.5	he, a. b ⁰	17.5	720.6	he ²
9	-4.2	720.0	nb, b	3.4	718.3	b, a. n ²	-1.1	710.6	b,nm,he ⁰	7.3	719.2	he ² ,nm,wo	10.8	708.1	r, a. b	21.6	718.7	he ²
10	-5.7	715.1	nb, b	1.4	718.6	m. n ² , b	1.6	710.4	b, nm. r	6.1	715.3	m. nb, he ²	7.4	713.6	wo, a. he	20.9	712.7	r, a. do
11	-6.9	711.0	nb, b, a. s	2.0	708.0	nb,he ⁰ ,a,r	4.5	717.8	he ⁰ ,nm,r	5.4	710.2	he	10.9	710.4	he, a. b	15.6	714.5	m. r
12	-6.8	706.8	m. n, b	1.5	706.7	b, a. r. s	3.9	723.3	m. n ² , he ²	5.3	710.7	m. r, b	9.5	710.9	b, r	15.9	719.3	m. b
13	-5.1	704.0	b ⁰	-1.7	715.3	b	5.6	723.6	he	8.4	708.9	m. b, he ²	8.0	714.4	m.n,r,a,b	17.6	720.7	m. n
14	-0.3	698.9	m.n,s,a,b	-3.4	715.7	m.nb,he ²	7.0	717.6	he ²	9.5	702.0	m,he ² ,a,r	7.2	714.4	n, r, a. b	20.5	716.1	he ²
15	2.0	707.4	m. s, b	-3.5	714.9	he	7.9	714.0	b ⁰ , a. he	10.4	706.5	b ⁰	10.3	709.9	m. n, he	15.1	715.1	r, w. l
16	1.0	716.9	m. b ⁰ , he ²	-4.4	716.0	he ²	7.4	715.1	he ²	8.2	706.7	m.b ⁰ ,p,a,he	12.6	710.4	b. rg	13.5	717.8	b
17	-0.6	715.2	m. he ² , b	-2.2	714.4	he ²	6.9	714.7	m. n ² , he ²	8.7	710.7	m. r, b	13.2	712.4	n, r, a. b	14.0	718.1	b
18	1.5	713.8	b, nm. s	0.0	711.9	nb, b	7.9	715.1	he	6.1	713.5	r, a. b	14.9	713.4	m.n,b,a,he	15.9	716.7	b
19	-1.4	712.6	b, nm,he	1.1	710.7	b, a. he ²	9.0	715.7	he ²	6.1	713.5	m.n,r,a,b	15.9	714.0	he, a. wo	13.6	716.1	rg.
20	-2.6	701.9	m. s, b	0.8	716.0	m. n ⁰ , he	8.5	714.2	m. n ⁰ , he ²	5.1	714.6	b, rg	16.5	715.4	he	14.6	714.4	n, r, a
21	-2.0	690.5	b, na. s	1.7	719.4	m.a,b,he	7.1	718.6	he,nm,b ⁰	7.1	715.5	b	15.7	714.8	he ²	10.6	713.9	r
22	-0.7	692.5	m. n, s	4.1	716.1	b, a. r	7.0	712.9	m. n, b	6.8	713.2	he, wo	18.3	709.5	he	8.3	716.3	r
23	-1.2	699.0	m. b, he ²	3.1	720.4	r, a. b	3.7	713.8	m. b ⁰ , he ²	6.3	710.9	he, nm. r	12.3	704.2	r. a. b	11.6	716.9	n,b,a
24	-2.9	697.1	m. n, b	2.9	720.0	m.s,b,na,r	2.4	712.9	he ²	5.9	706.1	m. n, he	9.2	712.7	m. b ⁰ , he	16.0	714.0	he ² , a
25	0.9	700.4	m.s,n,nm,b	4.6	716.8	m. r, b	2.6	711.0	he ²	5.0	703.9	r, a. b	9.3	714.3	rf, he ²	13.4	711.4	r, a
26	-2.4	702.5	nb, b	3.6	718.3	m. b, r	2.0	706.4	he ²	8.4	705.0	m. n, b	13.0	713.3	he ²	16.4	712.7	m. r
27	-2.8	703.9	nb, b	5.5	713.7	r	-0.4	703.8	he ²	9.1	707.7	b, a. he ²	14.2	714.2	he ²	14.2	714.2	m. r
28	-2.1	706.0	b	7.9	709.6	r	-0.8	713.3	he ²	8.4	712.0	b. rg	15.4	717.1	he ²	16.1	716.2	m.n,
29	-2.6	698.9	b				0.2	715.3	he ²	11.5	710.9	he	16.7	719.2	he ²	15.6	716.7	b, f
30	-1.5	693.3	s, b				0.6	716.0	he ² , a. b	12.2	707.3	m. he, b	13.5	719.3	he	18.1	718.3	m.
31	0.6	697.7	m.s,he,a,b				3.3	713.9	m. s, r, b				16.6	719.1	he,nm,b ⁰			
Mitt.	-1.66	708.27		0.86	713.67		3.47	714.71		7.32	711.10		12.43	712.93		15.39	716.23	

I. Temp.-Max.	16. Mittags	5.4.	Temp.-Min.	12. Morgens	-9.7.	Bar.-Max.	8. Morg. Mitt.	723.5.	Bar.-Min.	21. Mittags	6.
II. "	22. "	10.0.	"	15. "	-10.9.	"	24. Morgens	723.9.	"	6. Morgens	7.
III. "	19. "	16.5.	"	30. "	-7.9.	"	13. "	724.3.	"	26. Mittags	7.
IV. "	14. "	18.8.	"	24. "	-1.0.	"	9. "	719.8.	"	14. "	7.
V. "	22. "	26.5.	"	25. "	1.2.	"	30. "	31. Ab. 720.0.	"	23. "	7.
VI. "	9. "	28.8.	"	22. "	6.3.	"	8. 13. "	721.2.	"	10. Abends	7.

r n.

1805.

Studer.

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
17.7	720.3	he ^a	—	—	—	16.6	709.5	r	8.0	720.2	he	-0.6	723.0	he ^a	4.9	705.5	b, nm. he
18.2	719.4	he ^a	—	—	—	14.8	712.0	r, a. b	8.4	718.7	m. b ^o , he ^a	2.6	718.4	r, a. b	5.5	706.9	r, a. b
21.3	716.7	he, nm. b	—	—	—	14.9	713.4	m. n, he	6.9	718.5	n	6.4	718.3	m. r, n	0.6	716.0	na. s, b, s
22.4	713.1	m. n, he, a. r	17.4	717.7	m. r, he	16.5	714.1	m. n, he ^a	6.0	719.8	n, a. he	2.9	723.7	n	-1.0	719.4	he
20.9	713.8	m. b, wo	18.6	716.4	m. n, he	18.1	716.0	he	6.4	721.4	n, b	4.1	726.1	m. n, b	0.5	723.0	m. s, b
15.8	714.8	r, a. b	20.5	714.7	m. he, b, a. r	20.5	715.8	he, a. st. r	7.8	721.3	n, nm. b	4.5	725.9	n	1.3	723.9	m. b, he
14.9	717.9	r, a. he	18.0	716.0	m. r. n, b	19.7	714.2	m. n, he, a. r	8.5	721.5	m. n, he ^a	2.6	724.0	n, b	-1.8	720.6	he, a. n
15.1	716.9	b, a. r	14.5	718.3	r, p, a. wo	17.5	715.0	he, a. b	7.4	719.6	n, nm. he	2.3	722.1	n	-1.5	717.4	m. n, he ^a
13.6	713.2	r, b	17.5	720.6	m. he, a. r	13.6	717.7	m. r, b	10.4	713.2	b	1.4	720.5	n	1.4	709.2	b, s, r
13.5	713.4	r	19.0	719.8	m. r, b, a. he	14.8	720.7	m. n, he	10.7	704.6	r	0.7	720.1	n	1.5	702.7	r, s, a. b
16.9	714.0	r	19.1	717.1	he ^a	12.5	718.5	m. n, he ^a	5.4	704.3	r, s, n	0.5	722.1	n	-0.1	700.6	s
13.9	713.8	r, a. b	20.2	717.5	m. n ² , he	14.0	717.1	m. n, he ^a	2.1	708.0	b, a. r. s	1.0	722.7	m. n, b	-3.7	701.3	b
13.0	715.3	m. n. r, b	19.0	716.9	na. m. r, b	15.5	720.4	he ^a	2.5	708.4	n, a. b	0.8	719.0	b, a. s ^o	-10.6	703.1	he
14.5	713.4	m. n, r, a. b	18.7	717.5	he ^o	16.0	722.4	m. n, he ^a	3.5	709.8	m. s, b	-0.1	723.2	m. n ² , he ^a	-5.4	705.2	b, a. s
15.5	714.2	rg, b	14.6	717.6	m. n. r, wo	16.9	721.2	m. n, he ^a	11.0	705.2	r, st	-0.7	724.7	m. n ² , he ^a	-4.6	707.0	n, s, a. b
14.0	716.4	b, a. he	14.5	717.8	he	18.9	719.8	m. n, he ^a	13.0	701.8	b ^o , na. r	-0.5	726.1	m. b, he	-9.9	710.6	m. nb, he ^a
14.4	715.9	he ^a	17.8	717.4	b, a. r ²	19.5	720.1	m. n, he ^a	9.5	704.4	b, a. r	-1.5	726.8	he ^a	-8.1	717.5	m. s ^o , b
15.9	715.1	he ^a	17.5	716.5	b. rg	19.7	719.9	m. n, he	5.4	711.7	s, r, a. b	-3.1	722.8	n	-8.4	720.5	b
17.5	714.9	b, nm. r	16.4	710.6	b, a. r	19.9	720.2	m. n, he ^a	3.4	716.5	n, s, r	-0.6	720.4	m. n, he	-10.4	720.2	m. a. n, he ^o
19.1	715.9	he	14.1	709.7	r, a. he ^a	18.5	722.1	b ^o , a. he	1.9	718.0	rf, he	3.5	720.5	m. n, he, a. b	-8.1	715.9	m. n, he
—	—	—	12.6	711.7	r, a. b	17.8	718.1	m. n, wo, a. r	1.5	717.4	m. n, he ^a	3.4	721.4	b, nm. he	-3.5	708.1	he, a. n
—	—	—	14.9	719.2	m. n, b, a. he	12.7	716.9	b, a. r ^o	1.3	717.3	m. n ² , he ^a	1.8	719.4	m. b, he ^a	-5.6	697.8	m. a. n, he ^o
—	—	—	15.1	722.1	m. n, he, a. r	12.2	717.6	r, a. b	1.5	712.6	n	-0.9	718.8	b, s, a. he	0.0	697.9	m. s, b
—	—	—	15.6	721.1	b, a. r	9.0	716.1	r, a. b	6.4	710.1	m. r, b	-4.1	722.8	he ^a	0.1	704.4	na. m. s, b
—	—	—	16.4	719.6	m. n, he ^a	8.4	718.8	b, a. he ^a	8.1	705.4	r, a. b	-3.5	722.1	he ^a	-3.8	715.4	m. a. n, he
—	—	—	17.8	718.5	m. n ² , he	8.4	718.9	m. n, he	7.2	704.7	m. n, r	-3.2	721.9	he ^a	-4.9	704.1	m. he, b
—	—	—	19.4	717.9	he	9.1	718.8	m. n, he	8.5	703.5	m. n, r, a. b	-2.6	720.6	he, a. b	0.9	702.0	b, n, s, r
—	—	—	18.9	719.2	he ^a	8.5	721.6	m. n, b, a. he	9.8	706.2	b ^o	1.1	719.4	r, b, a. n	0.7	715.8	b, nm. rg
—	—	—	18.7	719.8	he ^a	10.4	723.2	n, wo	10.0	707.0	r, b	2.7	715.3	n, r	1.0	718.7	m. s ^o , rg, b
—	—	—	19.5	719.4	m. n ^o , he	10.1	720.5	he	8.4	708.5	r, a. he ^a	5.0	710.9	b	4.0	721.1	m. n, b
—	—	—	19.0	713.8	b. r	—	—	—	1.5	723.2	m. s ^o , he	—	—	—	3.2	721.1	m. b, he, a. n
?	?	—	?	?	—	14.83	717.97	—	6.53	712.35	—	0.86	721.42	—	-2.12	711.98	—

Ther.-Max.			Ther.-Min.			Bar.-Max.			Bar.-Min.		
1.	"	—	"	—	—	"	—	—	"	—	—
6. 17. 19.	Mittags	27.6.	"	26.	Morgens	2.5.	"	29.	Morgens	723.7.	" 1. Morg. Mitt. 708.8.
16.	"	17.1.	"	22.	"	-3.9.	"	31.	Abends	725.0.	" 16. Abends 699.4.
3.	"	9.0.	"	25.	"	-9.7.	"	17.	Morgens	727.1.	" 30. " 709.8.
1.	"	9.2.	"	13.	"	-16.5.	"	5.	Abends	724.8.	" 22. " 696.7.

Juli 21. Morg. Temp. 13.5, Bar. 717.6; Mitt. Bar. 716.4; 22. Morg. Temp. 14.9, Bar. 714.9. — August 3. Abends Temp. 15.5, r. 717.6.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	2.8	716.1	b	0.6	711.5	s, n	0.0	714.0	s, a, b	0.9	713.5	b	11.1	714.7	m. b ^o , he	14.5	711.0	m. n,
2	2.1	709.9	r, s	-2.0	712.2	b ^o , a. he ²	-1.0	720.7	b, a, s	0.5	714.2	b	12.7	712.0	he	14.1	716.7	b, a.
3	-2.5	713.8	m. b, he	-3.2	708.6	b, a, s	1.4	710.5	n, s, r, w	1.0	714.0	b, a. he	14.9	709.5	b	14.6	716.9	he
4	-7.9	717.8	he ²	1.0	710.8	m. s, r, a, b	-0.8	712.9	s	4.8	714.9	he	13.2	714.2	b, a. do. r	17.9	715.2	he
5	-3.5	718.2	b, nm. s	1.8	715.5	m. n, he	-2.2	716.8	b	6.2	713.8	he ²	14.8	716.4	he ²	19.0	715.1	b
6	2.0	721.9	m. n, r	1.6	716.9	m. r, a. he	-3.8	719.5	b	8.7	711.5	he	17.4	712.9	he ² , a. b	21.4	716.9	he, a.
7	3.4	722.9	b, a. he	3.9	714.7	b, a. he ²	-4.5	719.7	m. b, he	9.6	711.4	m. b ^o , he ²	16.4	706.1	b	21.5	720.1	b
8	3.0	718.8	m. n, he	3.7	714.8	b, a. r	-2.8	715.6	m. b, he	10.1	710.9	he	15.9	705.9	b, a. do. r	20.6	720.3	he ²
9	4.0	716.8	m. b, he	5.8	716.9	b, a. r	0.5	709.7	m. he, b	10.9	711.5	wo, a. he	13.9	707.8	he, nm. wo	21.6	720.6	he ²
10	4.7	699.4	s, r	5.9	712.8	m. n, b	-0.6	698.8	s, a, b	12.4	706.7	m. he, r, b	13.7	707.9	he, a. do. r ²	22.2	720.8	m. n,
11	0.8	697.1	s, a, b	6.7	714.7	he, a. r	-1.1	697.8	s	6.5	702.3	r, a, b	11.0	711.8	r	23.4	723.1	m. he ² ,
12	1.1	689.2	s, r	3.4	712.9	r, s	-0.5	697.7	b, a, s	7.1	699.9	he	13.1	711.9	m. r, he, a, p	22.3	724.2	he ²
13	0.0	705.5	m. n, s	2.0	711.7	m. n, b	-1.4	706.5	m. b ^o , he ²	9.4	698.4	r, a, b	16.8	712.4	he, a. r ^o	20.6	721.6	m. b,
14	-1.5	715.1	b	1.8	708.8	m. s. n, b	3.7	708.4	m. b, he	7.5	699.2	m. b, r	16.6	710.6	b	20.4	719.4	he ²
15	3.7	716.0	b, a, r	1.7	707.2	m. s, a. he	5.8	706.8	r	3.8	704.2	s, n, r, a, b	18.1	711.1	he, a. p	20.1	719.4	he ²
16	3.1	712.4	he	0.4	714.0	m. he ² , b	8.6	708.4	m. b ^o , r	3.9	715.6	m. n, s, r	14.6	714.1	m. n, b	21.9	718.7	he ²
17	1.8	711.7	b	1.0	714.4	m. b, he ²	8.1	706.5	b, nm. r	2.6	723.0	b, a. he ²	13.9	716.1	m. b, r	18.5	717.4	m. r,
18	2.5	717.8	m. n, b	-0.9	717.8	m. n, b	8.8	707.9	b ^o , a. r	5.8	723.4	rf, he	12.8	718.5	m. n. r, b	16.9	717.4	he
19	2.7	714.2	b, r	0.0	717.6	m. b, he ²	7.8	706.8	b, a. r	5.1	720.8	rf, he	14.6	718.2	b	18.5	720.5	he
20	6.2	715.4	b, a. r	0.9	717.8	he, n. a. r. s	7.0	706.0	m. r, b	7.8	718.4	he ² , a. b	17.2	715.4	m. n, he, a, b	19.1	722.2	he ² ,
21	7.4	716.1	r, a, b	4.1	719.0	b, a. he	6.4	713.8	r, a. b ^o	9.7	714.9	b	15.4	715.1	r	17.4	718.6	he, s
22	5.8	718.7	m. n, he ²	5.6	715.1	m. n, b	6.8	715.7	b, a. he ²	5.4	714.7	b, wo	17.0	717.8	b, a. he	16.4	715.5	Y
23	4.8	719.1	m. n, he, a, b	5.5	716.2	r	5.9	715.0	rf, he ²	5.0	713.2	m. b, he	17.5	716.5	he ²	15.4	714.9	b, n
24	5.4	715.0	b, a. r	6.8	721.4	m. r. n, b	8.2	710.5	b ^o	5.8	715.1	m. he, b	19.7	714.7	b	12.6	719.2	b
25	4.9	712.8	m. b, he	5.4	723.5	m. n, he ²	10.5	707.0	he, a. r	9.7	713.6	b, a. r ^o	19.0	712.7	m. b, he	14.6	718.8	b
26	4.0	708.6	b, a. r	6.7	722.1	he ² , a. b	9.0	709.2	r, a, b	5.6	715.5	b, a, s	18.8	714.8	m. he, r	20.5	715.9	he ^o ,
27	2.9	702.0	na. s, b ^o	4.5	719.8	b, a. r	10.8	711.0	m. b, he ²	4.2	717.6	m. he, a, s, r	18.9	716.0	b, a. r	18.1	715.1	r,
28	0.8	697.8	m. b, s, r	0.4	712.5	m. n, s	10.6	709.7	he, n. b	7.1	708.9	b, a. r	20.5	718.4	he, a. r	17.5	715.5	r,
29	1.7	702.7	he				10.7	705.9	b	6.0	709.0	m. r, a. he ²	21.1	716.7	he, a. b	16.1	719.0	m.
30	1.8	704.8	m. he ² , b				9.9	709.1	r	6.5	711.5	r, a, b	19.4	711.0	m. r, b	17.8	721.3	
31	2.4	707.2	r				5.1	712.6	m. r, b				15.0	706.0	r, a. b			
Mittl.	2.25	711.57		2.69	715.01		4.10	709.92		6.80	712.05		15.94	713.10		18.85	718.88	

I. Ther.-Max.	22. Mittags	10.5.	Ther.-Min.	4. Morgens	-12.5.	Bar.-Max.	7. Mittags	723.5.	Bar.-Min.	12. Mittags	6.3.
II. "	11. 26.	12.6.	"	3. "	-9.5.	"	25. "	723.5.	"	15. Morgens	7.
III. "	28. "	18.4.	"	7. "	-8.2.	"	11. Morgens	721.6.	"	11. Morgens	6.
IV. "	10. "	20.6.	"	2. 3. 19.	-2.1.	"	17. Abends	724.8.	"	13. Abends	6.
V. "	29. "	28.0.	"	2. "	4.4.	"	28. "	719.6.	"	8. 31. Mittags	6.
VI. "	11. "	30.5.	"	25. "	5.9.	"	12. Morgens	724.8.	"	1. Morgens	6.

Juli.			August.			September.			October.			November.			Dezember.		
Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.
16.5	717.6	m. rg, v	—	—	—	13.3	713.8	r	12.2	717.6	b, rg	5.7	714.0	n	5.2	706.5	r
14.6	719.4	b, a. r ^o	—	—	he, a. r ^o	13.1	718.1	r	9.6	717.8	b, rg, a. he	7.8	708.1	m. a. n, he	6.3	696.0	r, st
15.9	718.7	m. n, he	—	—	—	14.2	718.5	m. n, he	—	—	—	8.3	697.4	b, nb	2.4	705.3	r, s, a. b
18.0	714.9	m. he, a. r	—	—	r, a. b	13.9	715.0	m. n, he ²	—	—	—	7.7	694.9	m. n, b	2.9	712.6	m. r, b
17.7	714.0	b, r	14.9	718.3	b, nm. r	17.5	717.8	he	—	—	—	8.0	703.1	m. b, r	4.5	712.7	m. r, b
17.8	712.0	m. n, r	15.0	716.9	m. b, r	18.8	720.5	m. n, he	12.9	721.3	m. a. n, he	6.9	710.0	b	3.6	711.7	m. n, he
15.4	711.6	r	16.1	716.2	m. n, he	20.0	719.7	he	13.4	721.3	m. n, he	4.9	718.5	b, a. he ^o	3.9	706.7	b
17.2	714.9	m. r, wo	15.6	715.3	m. n, he ²	19.9	718.7	m. b ^o , he	—	—	—	3.4	723.2	he	1.9	701.3	n, nm. b
21.7	719.4	he ²	18.3	715.1	m. n, he ²	18.1	714.6	m. he, r, a. b	—	—	—	1.8	722.3	m. n, b	2.6	704.1	n, a. r
21.5	721.0	m. he ² , r, p	21.0	715.5	he, a. b, r	14.4	716.1	r, a. b	—	—	—	2.1	719.4	m. n, b	2.4	706.2	r, nm. he ^o
21.6	720.0	m. n, he ²	20.0	715.2	he, wo	12.9	714.9	m. n ² , a. r	—	—	—	3.6	717.4	m. n, he ²	3.9	708.4	m. s, b, a. r
19.8	720.3	rg, a. he	20.4	714.7	he, a. b	9.5	714.2	rg	—	—	—	4.1	718.6	m. n, a. he ²	4.2	712.6	he, nm. r
19.4	719.1	m. n, he	16.5	712.9	b, r	10.3	714.0	r, a. b	—	—	—	5.9	719.6	b	3.6	714.3	b, a. he
22.1	716.9	he	16.0	714.1	b ^o , nm. r	10.9	716.9	m. n, he	—	—	—	5.4	720.8	m. n, he	1.9	716.3	he ²
24.5	716.0	he	12.7	717.3	r, a. he	12.2	712.8	m. n, b	13.7	710.8	m. n, b	2.9	716.2	n ²	5.5	719.0	he, a. b
23.0	713.0	rg, v	13.9	721.4	he	12.4	714.4	r, b	9.2	708.7	n, b	7.0	715.5	rg, b	4.5	720.5	he
20.3	713.6	r, do	16.5	720.1	m. n, he	11.1	718.2	r	6.3	707.2	m. n, b	8.1	718.9	b	2.9	718.5	he ²
17.2	715.3	r, a. b	18.6	717.8	m. n, he	11.9	721.5	b, wo, a. r	8.4	704.1	m. n, b	3.4	719.2	m. n, he ²	1.3	716.3	he ²
—	—	—	19.9	717.0	he ²	12.3	722.4	b	—	—	r, a. b	3.2	716.0	m. n, he	2.8	716.5	b ^o , nm. he
—	—	—	19.4	715.7	v, rg	11.9	722.8	m. n, he	8.1	706.1	b, a. n	6.4	708.8	r	3.0	713.2	m. he ² , b
—	—	m. n, b, a. r	20.9	714.7	he, a. r, do	13.7	722.3	m. a. n, he	10.6	706.4	he, na. r	4.5	705.4	m. b, r	4.5	712.6	r, a. b
—	—	wo, nm. r	17.4	715.1	rg	14.9	721.4	m. n, he	12.1	703.1	r, w	3.3	705.3	r, a. b	3.2	718.7	b, nm. r
—	—	r	18.5	719.3	m. n ^o , he	15.2	719.0	m. n, he ²	9.8	709.7	rg, b	2.4	715.7	m. n, he, a. b	5.7	723.3	b, a. r
—	—	b, a. he	—	—	m. n, he ²	15.5	716.4	m. n, he, b ^o	6.5	718.3	m. r, b	5.1	719.6	m. r, b	6.9	727.0	n, nm. he
—	—	—	20.4	720.0	he	15.1	717.4	nb, b	3.9	724.3	he ²	5.2	715.2	m. n, he ²	3.3	726.6	n
—	—	v	20.6	714.3	m. n, he	16.2	720.3	m. b, he	5.2	724.1	m. b ^o , he	6.0	717.1	r, st	2.9	723.9	m. n, b
—	—	m. he, r	16.2	714.9	r, a. b ^o	15.9	720.9	m. n, he ²	5.3	720.8	m. n, he ²	6.8	717.8	r, a. b	2.2	721.9	m. a. n, he
—	—	na. r, r	16.4	712.2	m. n, he	16.1	719.6	m. n, he	6.7	718.7	m. n, he ²	6.7	723.2	he, a. r	-0.6	717.8	n ²
—	—	r	18.5	710.9	m. he, r	16.3	717.5	n, he, a. p	7.2	719.9	m. n, he	9.5	719.2	b, nm. he	-0.9	713.0	n ²
—	—	r	16.0	712.9	r	14.4	718.1	m. n, r	8.6	718.3	m. n, b	6.3	715.2	rg, b	2.0	714.2	m. r, he
—	—	—	13.5	711.1	r, a. b	—	—	—	7.8	715.5	n, nm. he	—	—	—	1.4	717.9	he
?	?	—	?	?	—	14.40	717.93	—	?	?	—	5.41	714.54	—	3.22	714.10	—

II. Ther.-Max.	—	—	—	Ther.-Min.	—	—	—	Bar.-Max.	—	—	—	Bar.-Min.	—	—	—
II.	"	—	—	"	—	—	—	"	—	—	—	"	—	—	—
IX.	"	7. Mitt.	27.5.	"	14. Morg.	6.0.	"	21. Morg.	723.0.	"	1. Morg.	712.2.	"	—	—
X.	"	—	—	"	—	—	"	—	—	"	—	—	"	—	—
XI.	"	3.	11.9.	"	18. 23. Morg.	-1.3.	"	8. Abends	723.9.	"	4. Morg. Mitt.	720.7.	"	—	—
XII.	"	24.	10.6.	"	28.	-4.4.	"	24.	728.6.	"	2. Mitt.	692.3.	"	—	—

Juli 19. Morgens Temp. 15.0. Bar. 715.1. — August 4. Abends Temp. 12.9. Bar. 715.5. October 3. Morg. Temp. 4.2. Bar. 717.6.;
 6. Abends Temp. 12.6. Bar. 720.7; 8. Morg. Temp. 11.9. Bar. 720.9; 14. Abends Temp. 12.7. Bar. 712.4.

Bern.

1807.

Studer

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	-0.4	723.5	s, n, a. he	-7.5	707.8	b, a. he	0.5	722.8	b	3.1	704.8	m. he, b	17.6	716.7	he	15.4	717.8	b, nm.
2	-3.4	725.4	he ²	-7.4	707.4	he ²	0.0	721.7	b, a. he ²	2.1	708.0	b, s, a. he	18.7	715.9	m. b, he	12.2	718.4	m.
3	-4.7	722.5	he ²	-5.7	698.2	b, nm. s	0.9	716.9	m. b, he ²	2.8	712.8	s, a. he	—	—	he, a. wo	13.0	716.1	b, a.
4	-2.5	719.6	n, a. s	-0.6	705.0	b, a. na. s	2.5	710.2	m. he, b	0.1	715.0	b, a. he ²	—	—	—	10.6	716.7	r, a. b
5	-2.0	722.5	m. b, he ²	3.2	706.6	r, na. s	1.7	703.2	m. r, s	2.4	718.7	m. b ⁰ , he ²	—	—	—	14.3	717.9	he
6	-4.6	725.2	he ²	3.5	707.2	st, r	-3.0	707.2	m. s, a. he ²	3.0	719.1	he ²	—	—	—	16.1	715.9	m. n, b
7	-4.8	723.7	he ²	1.6	708.9	b	-5.0	707.0	b, s ⁰ , a. he ²	6.7	716.6	m. he ² , b ⁰	10.1	708.6	r, a. he	15.5	711.0	b, a.
8	-4.1	719.5	he ²	1.0	716.2	b, a. s	-5.1	704.8	b, s ⁰	8.6	718.5	m. b ⁰ , he ²	11.6	716.2	m. r, he	18.5	713.8	r, a.
9	-5.0	717.0	he ²	4.5	714.6	r, st	-2.8	702.0	b, a. he	8.4	720.3	he ²	13.6	711.4	he, nm. b	15.5	714.8	r
10	-5.5	719.2	m. n ² , he ²	4.5	713.0	r, st	-3.4	709.5	he ²	10.1	718.3	he ²	10.4	709.7	r, a. b	15.7	722.3	m. r, a. b
11	-5.0	721.6	he ²	5.4	719.4	b. rg	-1.5	711.5	b	12.0	713.4	m. b, he	9.4	716.9	r, a. b	17.1	722.6	m. n.
12	-4.4	718.8	he	5.4	724.9	m. b, he	-0.4	714.2	m. n, b	12.9	709.4	b, nm. r ⁰	13.4	715.8	b, a. r. do	19.5	720.8	m. n.
13	-2.1	713.1	m. he, a. r	1.9	724.7	m. n, he ²	2.0	714.2	b	12.8	705.0	b	13.0	713.9	b, a. r	17.9	721.3	b, a. b
14	-0.8	714.4	b	4.0	724.5	he ²	1.9	713.8	b	8.6	704.1	r, a. b	14.8	717.5	m. b, he	17.5	720.3	he
15	-4.5	717.4	m. b, he ²	2.8	722.7	he ²	1.4	708.5	b	6.0	697.1	n, r	17.2	718.9	he	19.6	717.3	m. n. h
16	-0.6	712.9	s, a. wo	3.0	720.0	rf, he ²	-2.7	707.4	m. b, he	7.1	699.9	m. r, b	19.0	720.5	m. r, a. he ²	22.2	715.6	he
17	2.9	716.5	b	3.7	713.1	m. he, b, r	-1.6	706.0	b, s	8.1	703.4	s, n	21.6	720.7	he	23.3	715.9	he, a.
18	2.7	708.5	b, a. r	-0.5	702.6	na. s, b	2.4	711.2	m. he ² , b	0.6	710.8	s	23.0	719.9	he ² , a. b ⁰	19.4	718.3	r, a. b
19	-0.4	708.7	s, a. he ⁰	-2.9	708.8	s	5.8	715.4	b	1.5	709.8	m. s, st	17.4	718.7	he	17.0	719.5	b
20	0.1	699.6	m. s, b	-6.5	719.9	he ²	5.7	719.2	m. he, b	0.7	713.0	m. s ⁰ , b	12.5	717.6	he ²	18.0	718.3	b
21	-0.9	695.0	he, a. b	-4.8	718.1	s, a. b	6.6	721.6	b, a. he ²	1.5	715.1	m. s, b	13.7	716.1	he ²	15.8	721.2	he
22	-0.4	700.8	na. m. s, b	2.9	718.7	b, nm. he ²	5.5	721.8	he	5.1	714.0	m. b, he	15.1	719.6	he ²	16.9	720.6	he ²
23	1.6	706.1	m. r. s, b	5.8	715.8	b, r	1.8	720.5	he	9.0	716.7	m. n, b	16.6	721.1	he ²	18.7	717.8	m. he ²
24	-0.8	715.0	s, a. b	7.2	716.9	r	-1.8	718.2	he ²	12.0	718.3	m. r, b	18.7	718.9	he ²	18.2	717.4	he ²
25	-3.9	719.5	b	9.1	717.8	m. n, b	-1.5	714.9	he	12.0	718.5	he	20.6	715.6	he ²	16.5	716.9	m. he.
26	-4.4	721.6	b	10.1	714.6	r, a. b	-1.1	711.0	he	13.5	721.0	he ²	20.4	717.5	b, r, a. he ²	17.1	716.1	b, rg
27	-3.1	721.4	b	3.1	712.8	m. r, s	1.7	705.7	he	15.6	723.4	he	18.9	719.0	rg, b	17.8	717.0	r, a. b
28	-4.0	722.0	m. b. s ⁰ , he	-1.6	717.9	b, na. s	3.0	706.4	he ²	16.5	721.9	m. he ² , r, wo	18.9	715.8	he	18.6	714.9	he
29	-9.0	720.0	he ²				1.6	703.0	b, a. s	16.9	718.9	m. r, he	20.0	707.2	b	18.9	711.9	he, a. b
30	-10.0	718.1	he ²				2.2	705.1	m. s, b	15.8	716.6	he	12.8	712.6	r, b	17.2	709.9	r, a. b
31	-8.9	713.8	m. a. n, he ²				1.4	706.1	m. s, b				13.5	718.5	b			
Mitt.	-2.98	716.19		1.60	714.18		0.62	711.60		7.68	713.88		?	?		17.12	717.84	

I. Temp.-Max.	18. Mittags	6.1.	Temp.-Min.	30. Morgens	-16.7.	Bar.-Max.	2. Morgens	725.9.	Bar.-Min.	21. Abends	691.3.
II.	25.	12.4.	"	2.	-14.1.	"	13.	725.7.	"	3. Morgens	697.8.
III.	21.	12.8.	"	10.	-11.4.	"	1. Abends	724.9.	"	9. Morg. Mitt.	701.0.
IV.	28. 30.	24.7.	"	6.	-5.8.	"	27. Morgens	723.7.	"	15. Mittags	695.8.
V.			"			"			"		
VI.	17.	31.2.	"	4.	8.0.	"	10. Ab. 11. Morg.	723.9.	"	30. Mittags	709.3.

Mai 3. Morg. Temp. 10.6, Bar. 714.9; 6. Abends Temp. 10.5, Bar. 702.0.

Juli.			August.			September.			October.			November.			Dezember.		
Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.
16.2	711.8	na. r, r	—	—	—	15.9	719.7	b, a. he	9.9	719.3	he	2.3	717.1	m. n, he	5.0	715.5	m. a. n, b
13.7	714.4	r, a. b	—	—	—	13.9	719.5	he	9.1	720.6	m. n, he ²	4.6	716.4	rf, he, a. b	5.4	714.7	b
17.0	717.0	m. n, he	—	—	—	16.4	718.6	he	11.6	721.6	m. n, he ²	7.8	707.9	b, a. r	2.8	712.0	b, nm. s
18.0	717.1	he	—	—	—	19.1	715.9	b, na. r	13.5	721.3	he	4.0	706.4	n, he, a. b	-0.7	716.4	he
20.3	716.8	he ² , a. b ⁰	—	—	—	18.9	714.1	m. r, he	—	720.0	he ²	3.2	708.8	b, a. he ²	-0.2	713.8	he ²
20.9	713.4	he, a. r. p	—	—	—	19.5	711.1	he, a. r	—	—	b	1.6	710.5	m. s ⁰ , b	0.4	708.1	he, a. b
17.9	718.1	m. r, he	—	—	—	13.1	713.8	r, a. b	—	—	m. rg, b	8.7	709.4	m. r, b	1.9	703.8	r, s
19.5	720.2	m. n, he	—	—	—	10.5	719.4	b ⁰ , a. he ²	—	719.1	he ² , nm. b ⁰	8.6	705.4	he	-1.3	702.1	s
21.4	719.7	he	—	—	—	12.6	718.5	b, a. r	—	720.1	r	5.6	706.5	nb, b, a. r	-10.5	704.9	he ⁰ , a. n
21.1	717.4	he ²	—	—	—	17.4	717.6	m. r, wo	—	—	r	7.1	708.3	m. n, b	-10.9	707.3	m. n, s ⁰ , a. b
22.5	714.9	he ²	20.9	716.0	he ²	17.9	715.9	b	12.5	721.7	m. n, he ²	3.9	706.0	m. he ⁰ , b, r	-8.1	714.2	b, nm. he ²
25.2	717.6	he ²	22.7	715.3	he ² , a. r	17.0	711.0	m. b, he	12.7	722.3	m. n, he	2.6	708.1	m. n, r, s	-4.9	720.6	b, nm. he ²
26.5	719.4	b	22.3	714.7	he	9.1	712.4	b, r	—	—	—	2.0	711.3	s, r, a. b	-2.2	721.6	b
25.1	720.5	he ² , a. b	20.5	713.9	he, a. r. b	9.0	714.0	wo, a. he	—	—	—	2.1	716.0	b	-0.4	720.0	b
24.5	716.8	he, a. r	16.1	718.5	m. a. r, b	8.1	714.7	m. n, he	—	—	—	2.1	711.3	m. n, b	-1.4	718.3	m. b, he
22.4	717.4	he, nm. b	17.2	720.3	m. n, b	9.7	713.3	m. n, he ²	—	—	—	4.5	710.6	he, a. r	-6.3	717.7	m. n, he ²
20.6	718.6	he ²	18.1	717.7	b, a. he ²	13.4	712.2	m. r, b	—	—	—	5.3	712.6	m. b, r	-7.0	719.4	m. a. n, he ²
22.1	718.5	he, a. wo	20.1	715.9	m. n, he ²	14.5	708.9	r	—	—	—	7.5	709.7	b	-5.9	717.6	m. a. n, he
21.3	718.5	he	22.4	715.7	he	14.6	710.4	m. b, r	—	—	—	5.2	704.7	m. he ² , b, r	-8.1	717.7	m. b, he ² , a. n
21.1	716.1	he ²	22.0	715.3	he ²	9.5	720.7	b, a. he	—	—	—	5.6	704.3	m. a. r, b	-4.4	722.3	n
22.0	715.0	he ²	21.9	716.1	he ²	8.6	720.6	m. n, he ²	—	—	m. n, he	4.3	708.9	m. r, a. he ²	-5.9	723.3	n
23.5	713.9	he	23.3	716.9	he ²	11.5	717.3	b	8.5	708.3	m. n, he, a. b	1.5	710.6	b, nm. he ²	-5.6	719.6	n
22.1	714.4	m. he, b, r	25.0	718.2	he ²	15.1	714.9	m. he, b, r	7.7	703.8	r, a. b	0.9	708.1	rf, he, a. r	-7.6	717.7	m. a. n, he ²
22.5	716.7	he, a. r	23.9	718.5	he	17.9	711.1	b	8.0	707.3	m. n, r, a. b	4.5	709.5	he, a. r	-7.6	719.9	n
—	—	—	22.9	719.2	b ⁰ , a. he ²	15.9	706.4	r, nm. he	7.8	710.9	m. n, b	5.0	713.1	m. r, b	-6.8	721.5	n
—	—	—	24.1	720.1	he ²	10.0	711.9	r, a. he	8.4	709.6	m. n, b	3.4	710.6	he	-7.4	720.9	n
—	—	—	24.2	718.5	he ²	12.0	714.6	b, r, st	7.7	704.8	b, r, a. he ²	4.0	711.4	b	-9.0	716.6	m. a. n, he
—	—	—	24.3	718.5	he ²	12.4	712.4	st, r	8.1	711.5	m. wo, he ²	4.1	707.2	b	3.0	721.4	na. s, n
—	—	—	24.3	718.0	he ²	10.9	716.5	b	6.2	708.8	m. n, he ²	6.6	706.6	b, r	-7.4	719.5	he ²
—	—	—	24.2	718.1	he, a. r ⁰	11.8	713.4	b, r	6.4	705.7	r	5.9	707.9	m. n, b, r	-7.0	717.3	m. n, he ² , a. s
—	—	—	19.5	718.2	m. he, p, r	—	—	—	4.9	706.9	m. r, b	—	—	—	-8.1	716.9	m. a. n, he
?	?	—	?	?	—	13.54	714.71	—	?	?	—	4.48	709.52	—	-3.94	716.21	—

H. Ther.-Max.	—	—	—	Ther.-Min.	—	—	—	Bar.-Max.	—	—	—	Bar.-Min.	—	—	—
H.	—	—	—	"	—	—	—	"	—	—	—	"	—	—	—
X.	"	6. Mittags	28.1.	"	16. Morgens	1.6.	"	"	20. Abends	721.9.	"	"	25. Morgens	705.9.	"
X.	"	—	—	"	—	—	"	"	—	—	"	"	—	—	—
II.	"	8.	" 13.2.	"	23.	" -5.0.	"	"	1. Ab. 2. Morg.	718.3.	"	"	19. Abends	701.0.	"
II.	"	1.	" 8.0.	"	10.	" -17.5.	"	"	20. Ab. 21. Morg.	724.1	"	"	8. Morgens	699.8.	"

August 10. Abends Temp. 17.9, Bar. 717.4. — October 13. Morg. Temp. 8.2, Bar. 723.3; 21. Abends Temp. 9.7, Bar. 712.2.

Bern.

1898.

Stud

	Januar.			Februar.			März.			April.			Mai.			Juni.		
Tag.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	-7.9	709.1	n	6.1	723.6	b ⁰	-3.4	725.8	m. b, a. he	1.4	709.8	m. ho ² , a. b	11.0	718.5	he ²	18.4	718.2	
2	-0.4	704.8	n, s, a. he ²	3.8	720.7	he	-2.9	725.6	b, a. r ⁰ , s ⁰	0.9	709.0	m. he, wo	13.2	718.4	he ²	16.8	719.6	m.
3	1.5	706.0	b. st	4.8	722.4	m. r, b	2.1	725.1	b ⁰ , wo	-0.1	720.0	he ²	14.9	716.9	he ²	16.9	718.5	m. a.
4	-0.9	716.4	he, wo	2.2	725.2	he, a. he ²	-3.6	724.4	he, a. b	4.1	723.0	he ²	17.9	716.2	m. he ² , wo	16.1	717.6	m. a.
5	-7.4	720.0	m. n, he ² , a. b	-1.8	727.0	he ²	1.0	723.0	m. wo, he ²	11.7	722.2	b	—	—	m. he ²	15.5	716.8	m.
6	0.0	722.1	m. n, b	-0.4	726.6	he ² , a. b	-3.2	720.7	b ⁰ , a. he ²	14.9	724.9	m. r, a. he ²	17.8	715.3	wo, a. he	11.4	717.4	m. a.
7	2.4	725.4	m. n, wo	3.4	724.5	m. b ⁰ , a. he ²	-4.4	720.5	m. b, a. he ²	14.1	723.6	he	17.0	714.8	he, wo	10.7	720.3	rg.
8	-3.7	726.5	he, a. n. b	2.1	719.7	he	-5.0	722.3	he ²	9.9	716.3	m. he ² , wo	17.9	713.0	he, a. g	13.9	720.1	wo.
9	-5.0	726.6	n ² , nm. he	5.1	714.7	m. wo, b, a. s	-5.0	721.8	he ²	4.4	722.0	u. n, s	14.1	716.4	m. r, b	14.4	717.3	r
10	-0.5	724.5	n, a. b	-1.8	716.0	s, a. wo	-3.4	719.5	he, a. b	5.0	725.0	m. b, a. he ²	15.0	721.5	na. r, he	12.6	715.9	
11	0.5	717.5	m. n, r, s	-5.6	718.5	m. b ⁰ , he ²	-1.6	720.0	m. b, he ²	6.4	724.1	he ²	15.4	724.1	he	12.6	716.6	m. a.
12	0.9	710.6	r, s, a. he ²	-5.1	704.1	b, nm. s	-3.9	720.3	he ²	5.4	718.9	r, a. b	17.9	727.3	m. he ² , a. b	14.1	718.6	m. n.
13	-5.0	712.8	b ⁰	-4.1	707.5	b, nm. s. n	-2.3	719.4	he	8.0	722.3	wo, a. he ²	17.4	726.8	he ²	16.1	720.5	b, nm.
14	-0.6	706.2	m. wo, s, r	-6.2	713.8	b ⁰ , a. he	0.7	718.3	he ²	8.4	722.8	he ²	18.4	725.8	he ²	16.6	720.2	he
15	-2.8	707.4	m. a. b, s ²	-5.9	717.5	m. b ⁰ , s, a. he ²	0.5	716.9	m. n. b, he ²	9.5	718.1	he ²	19.7	724.5	he ²	16.2	719.2	m. a.
16	-3.2	710.5	b ⁰	-6.0	713.6	b, nm. s	0.5	715.1	m. n. b, he ²	14.2	716.0	he ² , a. wo	20.4	723.2	he ²	16.3	719.8	a. b ⁰ .
17	-2.4	713.0	b, s ⁰	-1.6	718.2	m. s, b	5.0	713.3	m. he ² , a. b	8.5	718.3	b	20.5	722.4	he ²	15.2	722.7	he
18	1.4	718.6	b	-3.9	716.8	m. b ⁰ , s, r	2.5	715.4	m. b, s	6.8	715.5	b ⁰ , a. he ²	20.9	721.4	wo, a. he ²	17.5	723.3	he
19	-3.6	718.1	b	-2.6	718.4	m. s. n, a. he ²	5.5	714.9	b, na. r	9.6	711.6	m. a. b, he ²	20.6	722.1	wo, a. he	18.4	721.6	he
20	-4.5	710.7	m. b, a. he ²	-4.4	723.7	he	5.8	713.3	m. a. r, b	11.6	712.8	b, a. he	20.2	719.4	m. n, b	21.0	718.9	he
21	-1.0	706.2	m. b ⁰ , s	-7.8	724.9	b ⁰ , a. he ²	6.8	713.2	wo, a. b	8.0	712.4	m. n, r	18.6	715.9	m. he ² , r, do	20.8	716.9	he
22	-2.0	713.3	b	-9.0	723.9	m. n ² , he ²	1.4	714.3	m. n, b	8.0	714.1	m. b, r	15.9	712.5	r	19.7	715.0	p. a.
23	-3.4	714.2	b	-4.1	718.5	b, a. he ²	0.2	713.2	b, a. s ⁰	3.4	711.7	m. s, r, a. he	15.4	718.4	m. rg, wo	17.0	717.8	m. r
24	-4.3	715.8	b	-7.0	722.1	he ²	4.8	713.3	m. b, he ²	5.9	711.7	m. b, wo	18.5	721.4	m. b ⁰ , he ²	13.8	716.8	r, a.
25	-5.9	709.7	b	-10.4	726.6	he ²	5.6	715.0	m. n, r ⁰ , a. b	4.4	713.6	n, r, a. b	19.1	719.6	m. he ² , g, a. b	13.9	717.6	m. r.
26	-3.6	702.6	m. s. n, b	-8.8	727.5	he ²	7.0	715.5	wo, a. a	5.1	714.9	r, a. b	18.8	716.4	b, a. do. r	12.3	718.2	r
27	-4.1	709.8	m. s, b, a. he ²	-4.5	726.3	s, b	2.9	715.4	n, a. s ⁰	6.9	714.9	m. a. he, r ⁰	14.4	717.5	r	17.0	717.9	he
28	0.1	713.4	b ⁰ , na. r	0.6	726.0	s, a. b	0.4	716.2	b	7.4	713.2	m. n ² , he ²	13.9	720.5	r, a. b	19.6	717.8	m. n.
29	2.8	715.0	b, st, a. s	0.2	719.0	n, s, a. b	0.9	716.0	he ²	10.3	711.4	he	16.0	723.6	wo, a. he	21.2	720.7	he
30	3.7	718.5	b, nm. r				-0.1	712.6	he ²	9.1	715.0	b, a. he ²	17.5	722.2	m. n ² , he ²	21.7	721.9	he ²
31	6.9	722.2	b ⁰ , nm. r ²				1.5	710.8	b, a. he ⁰				19.1	719.4	m. n, he ²			
Mitt.	-1.69	714.42		-2.47	720.25		0.49	717.76		7.44	716.92		17.22	719.85		16.26	718.77	

I. Ther.-Max. 31. Mittags	9.0	Ther.-Min. 1. Morgens	-14.2	Bar.-Max. 8. 9. Abends	726.8	Bar.-Min. 26. Mittags	701
II. " 1. " "	10.4	22. " "	-17.1	26. Morgens	728.0	" 12. Abends	701
III. " 26. " "	14.1	2. " "	-12.0	1. Abends	727.3	" 31. Mitt. Ab.	710
IV. " 16. " "	24.6	3. " "	-6.8	10. " "	726.6	" 1. Mittags	708
V. " 17. " "	28.4	1. " "	4.8	12. " "	728.0	" 23. " "	711
VI. " 30. " "	28.2	17. " "	8.7	18. Morgens	723.5	" 22. " "	714

Jan. 13. 14. Morgenroth. — April 2. Erdbeben um 5^h 2^m Ab. — Mai 5. Morg. Temp. 15.0. Bar. 717.4; 8. Gewitter 4^h Ab.; Kirs baumbblüthe; 25. Gewitter nach 4^h Ab.; 26. Regen seit 5^h Ab. — Junni 4. Regen seit 1^h Nachm.; 15. id. seit 5^h Ab.

Juli.			August.			September.			October.			November.			Dezember.		
Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.
23.2	720.9	he ² , a. r ^o	—	—	—	19.5	720.2	wo, a. he	5.9	714.9	r	7.3	723.0	n, b	3.8	710.6	b, nm. r
23.0	719.8	he ² , a. p	—	—	—	20.3	720.7	m. b ^o , he	7.3	719.9	b, nm. he	7.9	719.6	n, a. b	3.5	712.3	m. b, r
21.0	718.1	v, r, a. b	—	—	—	16.5	719.8	m. r, wo	11.8	723.1	na. r, he	7.0	716.1	n	5.9	712.2	r
15.8	717.7	p, b	—	—	—	15.9	720.1	m. he, wo	12.1	724.9	m. n ² , he ²	2.9	712.4	b, nm. s ^o	5.8	718.3	m. r, b
12.7	716.6	r, na. r	—	—	—	19.1	718.8	m. he ² , wo	13.5	721.6	he ²	5.1	714.0	b ^o	2.6	726.4	m. wo, he
12.2	722.5	b, r, a. he	—	—	—	18.5	719.4	m. a. r, b	13.2	721.4	m. wo, he ²	4.0	714.9	m. b, he	2.0	722.9	m. he, b
14.1	723.9	m. he ² , wo	—	—	—	20.1	721.0	m. wo, he ²	12.3	720.5	m. n ² , he ²	4.8	715.2	n, a. r	3.5	712.6	r, s
17.4	721.2	m. n ² , he	—	—	nm. he, a. r	19.1	716.2	he ² , a. wo	11.5	711.7	m. wo, a. r	5.1	714.1	m. n ² , nb	0.3	711.5	s, a. b
18.0	722.0	he ²	21.1	716.0	wo, a. r	16.9	711.1	b, nm. r	8.0	711.4	b, wo, a. r	7.1	711.9	b ^o	-0.5	711.0	s ^o , a. b
19.9	723.6	he ²	16.5	716.2	r, a. b,	14.7	712.2	r, n, a. n	7.2	713.8	b, wo, a. r	8.0	708.5	b, nm. he	-5.9	718.3	b
21.6	725.4	he ²	18.1	715.1	m. n, rg	15.0	715.6	m. n, r, a. b	6.9	718.7	b, a. he	8.5	711.1	m. n, he, a. b	-4.4	721.9	s
23.1	725.3	he ²	16.7	716.9	b, m. p	16.4	717.7	m. b ^o , he	8.5	718.3	b, a. rg	5.4	717.9	b	1.5	720.5	m. b, s
24.6	724.4	he ²	19.4	720.2	m. n, he, a. b	16.3	716.0	m. n, he, a. r	5.0	719.0	b, a. wo	5.0	720.0	m. a. n, he ²	-3.1	723.5	m. s, a. he ²
26.1	723.2	he ²	21.5	719.6	he ²	13.0	715.7	r, a. he	4.8	715.5	he ²	5.1	720.2	b	-8.9	724.9	m. n, b
26.5	720.7	he ²	21.6	716.9	m. he ² , a. r	13.9	716.5	rg, na. r	7.5	708.5	wo, b, a. r	4.9	721.4	b	-5.6	716.1	s, a. b
26.0	719.6	he ²	18.2	718.7	b, nm. r	13.5	718.7	m. r. n, b	4.2	715.1	r	2.9	718.9	m. b, he ²	-6.2	713.9	m. he, b
24.8	721.0	he ²	17.8	718.3	b, a. r	14.1	720.2	m. n, he	6.7	714.4	wo, he, a. r	1.6	713.7	m. he, b	-5.5	710.5	b, na. s
22.9	722.5	he, nm. r	15.7	718.2	r	14.2	720.5	m. n. r, a. he	4.8	715.8	wo, a. he ²	3.9	708.1	b, nm. r	-5.5	701.8	b, s
23.4	720.7	he, a. r	15.8	719.4	m. n, he	17.1	722.3	m. n, b, a. g	2.9	711.3	s, r, a. b	6.6	714.0	b, nm. r	-6.7	704.3	m. s, b
21.9	719.0	b, a. r	15.0	718.7	m. n, he	17.8	726.5	m. r ^o , wo, b	3.9	710.2	s, r	5.2	719.6	b, a. r	-7.8	708.1	m. s, b
23.0	717.8	m. n, r, a. he	18.6	719.4	b	16.5	723.9	b	4.1	713.2	m. wo, r	7.7	723.2	r, a. b	-13.0	712.6	he ² , a. b
21.5	719.2	m. g. r, a. b	19.6	719.2	m. n, wo	15.4	718.6	m. n, b, a. r	5.2	715.5	r, a. he ²	8.5	724.4	b, nm. he	-12.7	702.6	b, nm. s
21.4	719.8	he, a. r	19.5	717.3	b, a. he	15.0	711.2	m. a. n, r	3.5	718.4	r, a. he ²	5.9	724.8	b, wo, a. he	-12.9	699.6	m. he, b
20.2	719.9	m. n, he, a. r	19.6	716.0	m. n, wo, he	14.7	712.6	m. n ² , b ^o , a. r	3.9	716.7	he, a. b	6.9	724.4	b	-8.8	705.0	b
19.6	719.5	m. r, wo	19.7	715.3	he	10.9	717.9	m. b, he	6.1	718.0	m. r, b	7.0	721.4	r, a. b	-7.6	709.1	m. s, he, a. n
—	—	m. he	20.1	714.0	he	10.1	718.3	m. n, he ²	5.9	716.8	b, nm. r	8.6	718.9	m. r, b	-10.0	709.1	m. n, b
—	—	—	21.3	714.7	he, a. b	14.3	713.6	he, a. r	8.0	715.0	r	8.0	711.4	b, a. r	-4.7	711.4	b
—	—	—	20.5	717.0	m. a. r, b	10.9	708.6	r, a. b	8.5	716.8	m. n, b	3.4	709.5	m. r, b, a. s	-1.0	714.2	b, a. n,
—	—	—	21.9	719.3	na. r, wo	7.1	703.6	m. n, r, a. he	7.9	717.9	m. r ^o , b ^o	-0.5	713.5	he, a. b	-4.1	711.3	m. a. n, he
—	—	—	22.5	719.2	he, a. wo	7.5	709.0	m. he ² , r	8.1	720.8	m. n ² , he, a. b	1.9	707.5	m. s, r	-7.9	709.8	m. a. n, he
—	—	—	22.6	717.8	he, a. r	—	—	—	-7.9	723.3	b	—	—	—	-6.8	711.4	m. a. n, he
?	?	—	?	?	—	15.16	716.88	—	7.28	716.84	—	5.52	716.45	—	-3.89	712.85	—

II. Ther.-Max.	—	—	Ther.-Min.	—	—	Bar.-Max.	—	—	Bar.-Min.	—	—
II.	"	—	"	—	—	"	—	—	"	—	—
X.	"	8. Mitt.	25.0.	"	26. Morg.	3.4.	"	20. Mitt. Ab.	726.6.	"	29. Morg.
X.	"	7.	20.9.	"	24.	-2.1.	"	4. Morg.	725.4.	"	15.
II.	"	11.	12.3.	"	29.	-3.5.	"	22. Abends	725.2.	"	30.
II.	"	3.	7.8.	"	21. Abends	-15.5.	"	5.	727.1.	"	22. Abends

Juli 1. Regen 5^h Ab.; 20. id. 4^h Ab.; 22. Gewitter 12^h; 24. Regen seit 3^h; 26. Morgens Temp. 14.0, Bar. 719.6. — August 8. Abends Temp. 20.5, Bar. 720.5; 17. Regen nach 7^h Ab.; 31. id. 7^{1/2}—9^h Abends. — Sept. 13. id. seit 3^h Nachm.; 19. Gewitter 4^h Ab.; 22. Regen nach 9^h Abends. — October 19. Schnee seit 10^h Morg.; 28. Morgenroth. — November 20. Regen 6^h Ab.; 27. id. 9^h Abends.

Bern.

1809.

Studer

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	-4.9	711.8	m.a.n, he ²	3.0	722.5	he ²	2.5	724.3	m.a.n ² , he ²	10.5	707.0	r, a. b	6.7	709.1	b	19.5	713.8	he, n
2	-4.5	705.9	m. n, b	4.6	719.7	he ²	3.0	724.1	m. n ² , b	4.1	707.9	r, a. b	8.4	710.9	b, nm. r	14.4	717.6	rg, a
3	-1.4	705.8	s, a. he	5.0	715.5	he ²	4.6	727.5	m. n, he ²	0.9	710.8	m. b, wo	9.1	714.2	m. n, r	16.0	720.4	m. n
4	-1.6	712.5	b, a. he ²	4.6	714.7	m. he, b	5.2	725.2	he ² , a. b ⁰	-0.7	715.4	s, st, a. b	7.5	721.0	rg	19.0	717.7	m. he ²
5	-4.9	714.7	b	3.7	715.8	r, a. he ²	5.5	719.9	s, r, a. he	-1.0	721.4	wo, a. he ²	10.8	718.8	m. he, a. b	19.0	714.0	m. n, he
6	-4.8	716.8	m. n, he	3.1	717.9	m. n, b, a. he ²	3.9	720.2	b, a. he ²	-2.6	721.7	he ²	6.0	721.7	m. r, wo	17.5	718.5	b, a
7	-1.7	711.9	he ² , a. b	3.1	718.8	he ²	1.9	723.9	wo, a. he ²	-1.4	720.7	he ² , nm. wo	6.5	723.0	m. he, b	15.6	721.6	b, a
8	2.9	703.6	r, a. st	2.0	715.9	he, a. b	3.7	728.0	m. n, he ²	0.1	721.4	he ²	9.7	722.1	he	14.1	720.0	m. r, he
9	5.8	708.8	b, a. r	4.0	715.1	m. n, b ⁰ , a. he	5.9	724.2	he ² , a. b	1.0	715.8	m. he ² , b, a. s	12.5	720.1	he ²	13.7	714.6	rg, a
10	5.4	706.9	m. b, r	5.2	713.8	b, na. r	4.8	716.4	m. r ⁰ , a. he	2.0	713.1	s ⁰ , a. b	15.3	718.7	he ²	11.3	715.1	m. r, a
11	3.7	708.1	m. r, b, a. he	7.8	707.2	m. a. b, he	-0.9	714.9	na. s, wo	5.1	706.5	m. a. r, b	16.6	719.4	he ²	13.5	719.7	m. wo
12	1.6	707.0	b, nm. s	9.0	704.1	m. b, he, a. r	-1.9	712.5	m. wo, he ²	3.0	709.9	v, s	16.4	719.7	he, nm. r	14.4	723.9	m. r, he
13	1.9	710.6	b	5.9	708.1	b, a. r	-1.5	713.9	he	2.9	711.2	he, nm. b	17.1	718.8	he	15.6	723.2	m. n
14	-1.5	714.7	m. b, he	7.9	715.7	r, a. he ⁰	-1.4	718.3	m. b, he ²	7.8	707.9	m. wo, b, a. r	16.4	718.9	wo, g, a. he ²	17.9	720.0	he
15	0.0	711.4	m. s, r	6.5	720.9	he ²	-0.1	724.1	he ²	4.7	711.6	rg, a. he ²	17.5	718.2	he ² , a. b	19.9	717.0	m. he ²
16	-0.1	712.6	r, s, a. b	5.1	720.6	he	1.4	723.0	m. b, s, r	8.4	708.9	wo, na. r	17.6	717.0	he ²	17.5	717.5	m. b, r, a
17	-6.8	715.9	b	6.1	719.7	b, nm. r	4.2	722.3	m. b, a. he ²	7.4	706.3	m. r, b	18.4	716.8	he, a. b	17.9	719.1	m. n
18	-9.7	715.5	b	6.8	726.0	m. he, b	5.0	720.8	he ²	8.0	704.8	b, a. r	20.8	715.8	he, a. wo	19.2	715.1	he
19	-7.8	715.2	b	7.5	731.1	m. b ⁰ , he ²	7.6	719.3	he	5.2	703.9	b, a. s	22.1	714.1	m. a. b, he	18.5	715.1	he
20	4.7	708.8	b	4.8	725.9	he ²	8.0	720.7	m. r ⁰ , wo	3.4	713.9	s, a. b	16.2	719.0	r, a. b	18.1	718.6	he
21	4.5	708.7	r, a. he	4.6	718.7	m. b, r, a. s	7.5	721.2	m. r ⁰ , he	5.6	715.4	he	15.0	721.7	r, b	17.9	722.0	he
22	2.8	702.7	b, na. r	1.1	724.4	b, nm. he	6.3	721.6	he ²	6.3	715.7	b, r	15.7	721.9	m. n, b	18.1	722.3	he
23	2.9	712.4	m. r, b, na. s	0.9	718.5	m. b, s	8.1	720.0	he, a. wo	6.4	715.1	m. n, b	16.0	720.8	m. r, b	16.4	722.1	he
24	6.7	714.9	m. a. b, r	-0.5	724.1	m. b, he ²	9.4	715.4	m. he, b	6.8	716.5	b	14.8	719.2	r, a. wo	18.7	723.0	he ² , a
25	7.6	716.6	m. he, b ⁰	-2.9	724.2	he ²	11.4	707.3	m. he, b, a. r	8.4	718.3	b, a. he ²	14.9	716.5	m. b, r	17.3	723.6	he
26	9.8	714.2	b, a. r	-0.9	726.1	b, a. s	11.1	702.0	m. n ² , he	10.5	716.4	he	17.3	715.6	m. b, he	18.0	721.0	he, a
27	11.0	716.4	b, a. he ²	3.7	724.9	b, a. he ²	8.6	703.7	m. b ⁰ , r	11.5	709.7	m. he ² , wo	19.2	715.2	b ⁰ , a. r	16.1	719.5	m. b ⁰
28	6.0	717.4	he	3.9	725.4	m. b ⁰ , he ²	8.1	709.0	b	9.6	702.9	r	19.3	715.8	b, a. he	16.5	719.0	he
29	5.7	714.7	he, na. r				8.1	713.5	he ²	9.9	706.2	m. r, b ⁰	18.0	714.9	v, rg	18.5	718.4	wo, s
30	9.0	715.8	m. he, a. r				7.7	712.5	he, a. wo	—	—	m. n, b, a. r	17.0	718.8	m. b ⁰ , he	16.9	717.4	m. a.
31	7.5	720.9	m. b, he ²				10.9	710.8	na. a. r. b				17.7	719.0	he ²			
Mitt.	-1.61	711.99		4.09	719.08		5.12	718.08		4.96	712.29		14.78	717.94		16.92	719.08	

I. Ther.-Max.	27. Mittags	14.1.	Ther.-Min.	18. Abends	-12.2.	Bar.-Max.	31. Abends	723.8.	Bar.-Min.	8. Abends	700.
II. "	12. "	12.8.	"	25. Morg.	-6.6.	"	19. Morgens	731.7.	"	12. "	708.
III. "	30. "	16.4.	"	15. "	-6.8.	"	8. g. Tag	728.0.	"	26. Mittags	701.
IV. "	27. "	19.0.	"	6. "	-7.2.	"	6. Morgens	722.6.	"	19. Morgens	701.
V. "	18. 19. "	27.5.	"	8. "	3.5.	"	4. "	725.2.	"	1. —	707.
VI. "	15. "	28.4.	"	18. "	9.5.	"	12. Abends	724.8.	"	1. Abends	711.

Februar 12. Regen nach 4^h Ab.; 21. Schnee 8^h Ab. — April 14. Regen 5^h Ab.; 29. Ab. Mondhof; 30. Morg. Temp. 4.s, Bar. 706.1
 Mai 5. Kirschbaumbllüthe; 14. Gewitter 4^h Nachm. — Juni 15. Regen seit 6^h Abends.

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
18.0	716.9	rg, a. b	23.2	713.8	b, a. r	20.7	716.0	he, a. wo	8.2	720.6	r, a. b	6.6	716.4	he, a. b	-0.1	710.8	b, a. s
19.7	716.4	b, a. he	19.4	713.8	m. b, r	21.1	714.9	he, a. r ^o	9.6	724.1	he	6.9	717.8	nb, b	0.7	712.4	m. n, s
18.0	714.0	b, a. r ^o	19.5	711.8	m. r, b	21.1	714.3	b, r ^o	8.1	723.1	he ²	3.5	714.0	b ^o , a. he ²	-0.9	718.4	b, a. n
15.6	713.6	m. b, r, wo	16.0	715.8	he, a. wo	16.8	711.8	r	6.9	721.0	n, a. he ²	1.7	715.1	b, a. r	-3.4	715.1	b, na. s
15.8	716.2	m. he, r, a. b	17.5	716.9	m. b, he	15.7	710.9	r, a. b	8.0	718.8	m. n, he ²	4.8	721.0	m. r, b	1.8	717.1	r, a. b
19.4	716.4	he ²	20.4	713.8	m. he ² , b, ag	16.9	711.6	wo, r, a. he ²	7.9	717.1	b, wo	5.4	719.8	b, na. r	-0.9	725.8	m. a. n, he
22.6	714.6	m. wo, he	15.6	717.1	r, a. b	13.8	711.5	r	9.0	718.7	b, a. he ²	4.2	715.5	r, a. b	-1.4	726.4	b
21.2	715.8	b, na. r	17.4	721.4	m. b, he ²	12.0	713.4	r, a. b	7.9	718.7	n	4.5	719.8	b	1.6	724.5	m. b, he ²
18.0	715.9	b, nm. g	18.4	719.8	he ²	12.0	711.5	m. b ^o , r	8.5	715.5	n, wo	4.5	724.8	b	0.9	717.1	m. b, he
16.5	715.8	b, nm. r	21.0	718.7	m. n, he ²	12.4	713.8	b, nm. r	10.0	714.1	m. n, a. he ²	3.0	723.9	m. n, b	2.8	711.9	m. b, he
18.5	717.1	r, a. b	22.8	717.0	he ² , a. g	10.7	713.8	r, a. he ²	10.7	714.9	m. n, wo	4.1	721.7	n, nm. wo	2.0	714.9	m. he ² , a. r
19.1	719.8	m. b, a. he	20.7	718.8	m. r ^o , a. he ²	11.4	714.8	r, a. b	7.1	716.1	r, a. b	1.1	717.1	n	1.0	715.1	m. n, b
20.8	720.1	m. n, he, wo	20.2	719.8	he ²	13.9	716.9	m. n ² , b	5.6	717.2	r, a. b	2.4	714.7	n, nm. he	1.9	711.2	m. b, r
20.0	721.3	he ²	19.4	720.5	rg, a. he ²	14.0	716.8	m. n, r ^o , a. b	1.4	718.5	m. wo, s	3.4	710.4	m. b ^o , he	1.6	711.3	b, a. wo
19.9	720.7	he ²	19.8	721.0	he	14.4	716.4	b, a. r ^o , he	3.5	718.2	m. n, wo, b	5.1	706.2	m. he, a. r	-1.0	704.5	b
19.5	719.0	he ²	19.7	721.7	he ²	13.1	720.3	m. n, he ²	6.5	718.0	b	0.0	707.2	b	0.5	700.1	b, a. s, r
20.0	716.9	he	21.0	721.2	he ²	14.2	722.9	he ²	9.8	720.6	b, nm. he	0.3	712.0	b, nm. he	1.6	702.7	b ^o , a. r
16.5	715.8	b, nm. r	23.5	720.0	he ²	15.5	720.0	m. he ² , a. b	9.1	721.6	m. n, b	0.5	714.1	s, r, a. wo	4.1	699.8	b, a. he ²
12.7	718.7	b, a. he ²	25.0	720.9	m. r ^o , he	15.6	717.1	b, a. r ^o	9.1	721.4	m. b, a. he ^o	-2.2	719.7	b, s, a. he	1.4	705.9	b ^o , a. r
15.5	721.9	he ²	22.8	723.7	m. he, a. r	16.9	714.8	r	9.0	721.4	b	-4.1	723.2	b, a. he ²	1.0	715.1	b, a. wo
16.8	719.4	he ²	21.6	721.8	m. he, b	12.6	717.8	wo	8.6	722.6	b	-4.4	722.6	m. s, b ^o	-0.9	717.7	s, a. b
18.6	716.7	b, nm. he ²	19.0	719.6	m. rg, b	11.3	721.4	b, a. he	7.6	723.0	n	-1.5	722.4	b	-3.7	720.5	m. n, he ²
23.1	715.8	he ² , nm. b	17.2	713.7	r, a. b	15.5	722.3	he ²	7.0	721.5	m. a. n, b	2.0	720.0	m. s. n, b	-6.4	716.0	he ²
23.8	715.6	m. b, he ²	14.0	714.5	m. r, he	13.1	721.7	m. r, a. he ²	7.9	721.6	nb	3.8	707.6	m. b, r	-5.9	717.7	m. b, he ²
19.4	714.4	r, a. he ²	12.4	714.2	m. b, r	14.1	720.3	he, a. b ^o	10.5	726.8	m. n, he ²	1.0	708.4	m. n, b, a. he	-6.9	720.5	m. he ² , wo
21.9	718.2	b, a. r	12.6	721.0	m. r, a. he ²	16.1	719.8	b ^o	9.9	728.4	m. n, he ²	0.0	705.9	m. he, b	-2.2	713.2	s. a. b
21.9	714.9	b, a. he	17.0	721.6	he ²	13.5	716.1	wo, na. r	9.8	726.6	m. a. n, he ²	-0.2	708.1	b, a. s	-2.6	714.8	m. n, b
19.7	714.0	b	18.5	723.2	m. r, a. he	8.8	713.5	r, a. b	8.5	723.6	m. n, he ²	0.4	713.7	b, a. s	-4.1	716.5	m. n, b
20.1	716.5	m. rg, b	17.1	723.7	m. n, he ²	5.0	716.5	m. r. s, b	8.1	721.6	he	0.4	713.8	s, a. b	-4.8	719.2	n, b
21.5	715.1	he	18.4	720.7	he ²	5.9	720.5	m. n, wo, he	4.5	720.0	b	0.0	716.2	b, a. he ²	2.8	714.1	r, w
22.1	714.0	he, a. b	20.5	717.6	he ²				6.4	716.9	nb, a. b				4.1	719.9	rg, a. b
19.20	716.81		19.07	718.65		13.94	716.41		7.88	720.39		1.89	715.75		-0.58	714.49	

II. Ther.-Max.	7. Mittags	28.5	Ther.-Min.	20. Morgens	9.5.	Bar.-Max.	20. Abends	722.1.	Bar.-Min.	4. Morgens	711.9.
II.	19.	31.0.	27. 30.	"	10.4.	28.	"	725.0.	"	3. Abends	711.3.
IX.	2.	26.2.	30.	"	0.8.	17. Morg.	"	723.5.	"	9. Mittags	710.4.
X.	11.	15.6.	14.	"	0.0.	26.	"	729.0.	"	16. Morg. Mitt.	713.8.
XI.	2.	8.7.	20. Abends	"	-6.9.	22.	"	725.2.	"	15. Abends	703.2.
II.	11.	8.5.	25. Morg.	"	-11.5.	7.	"	727.8.	"	18. Morg. Mitt.	699.1.

August 11. Gewitter nach 8^h Abends. — November 15. Regen seit 4^h Ab. — Dezember 11. id. seit 5^h Ab.

Bern.

1810.

Studer

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	3.2	726.1	m. r ⁰ , b	-6.2	727.3	he, nm. b	5.3	721.5	b	6.6	706.5	m. n, he	14.0	714.1	he ²	12.5	721.4	he ²
2	-1.5	727.8	m. n, he ²	-8.5	721.8	m. n, he ²	7.2	716.4	m. n, b	9.1	709.8	wo, a. r. b	15.0	712.6	m. he ² , a. r	12.6	719.8	m. he ²
3	-2.7	729.0	he ²	-7.9	714.1	m. n, he ²	8.1	715.8	b, a. he ²	9.7	715.0	m. b, he	13.0	712.6	m. he, r, wo	10.2	718.4	m. r ⁰
4	-1.8	729.5	he, a. b	-7.9	718.5	he ²	7.8	714.0	b ⁰	8.0	713.8	rg, a. b	11.3	713.8	rg, a. he ²	9.0	720.5	he
5	-2.8	730.5	n	-7.5	720.4	m. n, he ²	6.1	705.5	b ⁰ , a. he	5.8	714.2	b, a. he	12.4	712.2	m. n, r ⁰ , b	11.1	720.2	he ²
6	-3.9	728.8	n	-5.1	719.0	m. n, b	4.5	702.5	na. r, r, a. b	7.1	706.8	m. n, he ² , a. b	13.7	711.5	m. r, a. he ²	13.6	717.8	he ²
7	-4.4	724.1	n, nm. he	-3.9	717.9	b	3.5	702.4	b, a. r. s	4.2	706.7	r, a. he	15.6	711.7	m. he ² , b	16.7	716.9	he, a.
8	-5.0	719.7	n	-3.9	720.7	b	4.8	705.7	b, nm. he	5.0	709.8	b ⁰ , a. he	15.8	711.2	m. b, he, a. r	18.4	717.8	he ²
9	-5.8	719.4	n	-4.8	719.6	nb, b	9.6	713.8	na. m. r, b	4.6	706.8	b, a. r	14.0	713.1	m. n, b	18.1	716.5	m. he ²
10	-1.2	722.0	n	-2.7	718.8	m. nb, b	10.9	719.8	m. a. b, r	7.7	707.0	b, a. he ²	14.6	716.1	m. b, a. he	19.5	714.0	b, nm.
11	-2.9	719.1	nb	-1.8	716.4	m. wo, he	12.4	723.5	b, nm. he	7.0	707.8	b ⁰	15.1	716.4	m. b, g, a. he	15.6	714.2	m. b,
12	-4.8	716.9	n, nm. he	0.8	709.8	b. nm. s	12.9	720.0	b, a. r	6.6	709.8	m. r ⁰ , b	14.6	715.4	m. n, wo, he ²	16.1	718.3	b
13	-5.4	711.9	m. n ² , b	3.9	706.1	b, a. r	13.5	716.9	b, a. bl	4.8	709.8	m. n, r, a. b	16.1	713.1	m. n ² , he ²	15.0	719.3	m. wo,
14	-8.4	711.5	m. n ² , b	1.6	706.1	s, r	8.6	714.4	m. b, r	2.9	713.5	na. s, s	15.7	709.6	m. n, r, wo	12.6	721.7	m. r ⁰ , a.
15	-6.0	708.6	m. b, s	0.9	707.8	s, n	4.2	710.6	b, a. r	2.8	714.7	b, wo, a. he	13.9	705.9	b, a. r	13.1	721.6	he
16	-4.6	709.5	m. n, b	-2.1	711.0	s	7.5	707.4	b	6.6	711.8	he, a. wo	15.2	709.5	m. he ² , r ⁰ wo	14.1	716.3	he ²
17	-6.0	718.8	m. n, b, s ⁰	-4.2	714.8	b	10.9	707.8	b ⁰ , a. r	8.5	712.7	m. wo, b	15.1	714.9	m. b, r, wo	14.6	714.0	m. he ² , b
18	-10.5	721.6	m. n, he, wo	-6.6	720.0	he	8.8	712.5	m. b, rg	10.9	713.8	b ⁰ , nm. he ²	16.8	715.1	wo, a. r	16.8	718.3	m. b,
19	-12.4	720.9	he ⁰	-5.5	714.0	s, a. he ²	8.9	715.6	m. rg, wo	14.6	716.1	m. he, a. r	13.5	717.8	r, a. he	15.4	722.2	he ²
20	-14.0	718.5	he ²	-10.1	718.1	m. b, he ² , a. s	5.7	713.2	nb, b	11.8	721.6	r, a. wo	15.1	717.6	m. n, b, a. r	17.9	724.3	he ²
21	-13.4	712.6	m. nb, b	-13.0	723.7	he	6.9	709.8	m. n, b	10.7	724.4	he	16.6	716.8	b, a. p	19.6	725.1	he ²
22	-10.1	713.2	nb	-14.6	726.5	m. wo, he ²	5.9	716.4	he ² , nm. wo	10.6	722.5	he ²	17.1	718.8	wo, a. r	19.6	724.6	he ² , a.
23	-9.9	716.8	nb	-10.0	716.4	he ² , na. s	5.8	716.2	he, a. b ⁰	12.4	720.5	he ²	15.8	718.4	m. n, r, a. b	17.6	722.9	wo, a. l
24	-7.8	720.9	n, b	1.7	714.0	m. s, b, a. r	9.9	711.5	b ⁰ , a. r	12.5	720.0	he ²	13.7	716.6	n, r	17.7	720.9	he ²
25	-8.8	723.7	n	5.8	715.5	b, st, a. r	8.6	712.1	b	12.1	718.5	m. b ⁰ , he ²	12.0	714.6	m. n, r, a. b	17.8	719.6	he ²
26	-8.1	724.1	n	4.0	719.8	b, a. he	4.1	716.2	b	9.1	717.8	he ²	14.0	714.9	m. n, r, a. b	18.5	718.9	he ²
27	-10.0	724.1	n, nm. he	3.9	720.4	nb, a. b	7.6	717.8	m. b, he	8.9	719.2	he ²	15.4	711.8	m. n, r, a. b	20.3	717.9	he ⁰
28	-10.7	724.1	n, nm. he	7.5	721.2	m. n, b	6.5	715.8	r	10.1	720.9	he ²	14.0	714.6	r, a. b	20.0	720.0	he, a.
29	-9.8	725.3	n, nm. he ²				5.0	716.8	rg	11.8	719.4	he ²	12.5	722.8	m. b, he	20.9	721.6	m. b, r, a
30	-9.9	728.8	m. n, he ²				4.6	715.4	m. r, a. he	13.0	716.9	he ²	12.9	721.7	he ²	20.4	722.7	he ² , nm
31	-10.6	730.5	m. n, he ²				5.4	714.0	b, nm. wo				14.1	720.5	he ²			
Mitt.	-6.71	721.19		-3.44	717.06		7.42	713.58		8.49	714.20		14.45	714.67		16.18	719.59	

I. Ther.-Max.	1. Morgens	6.9.	Ther.-Min.	20. Abends	-17.8.	Bar.-Max.	31. Morgens	730.9.	Bar.-Min.	15. Morg.	708.
II. "	28. Mittags	13.7.	"	22. Morgens	-21.7.	"	1. "	729.9.	"	18. Mittags	705.
III. "	11. "	16.5.	"	23. "	0.0.	"	11. "	725.0.	"	6. Morg., 7. Mitt.	701.
IV. "	30. "	22.5.	"	16. "	-0.1.	"	21. "	724.8.	"	7. Morgens	708.
V. "	18. "	24.5.	"	5. "	6.5.	"	29. Ab., 30. Morg.	723.5.	"	15. Mittags	704.
VI. "	28. "	29.4.	"	4. "	4.9.	"	21. Morgens	725.4.	"	10. Ab., 17. Mitt.	712.

März 12. Regen nach 6^h Ab.; 15. id 9^h Ab. — April 9. id nach 7^h Ab.; 24. Kirschbaumblüthe. — Mai 11 Gewitter 5^h Ab.; 20. Regen seit 5^h. — Juni 30. Platzregen 12^h.

Juli.			August.			September.			October.			November.			Dezember.		
Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
21.7	721.1	he ²	15.6	716.9	r	20.8	721.4	he	15.9	721.6	m. r, he	0.8	710.9	b, s	2.9	708.8	b, a. r
21.5	719.3	m. he, a. r	17.2	719.0	m. n, he ²	21.0	722.7	he ²	12.8	720.5	m. n, he ²	-0.5	707.6	b, a. he ²	2.4	711.6	m. n. b, a. r
21.8	715.5	wo, a. g	19.1	719.1	he ²	20.1	720.9	m. a. b, he	10.5	721.2	m. he, b	1.0	710.5	b	1.7	713.5	b
14.9	712.7	m. he, r, a. b	19.4	714.2	m. he, r	19.1	717.8	he, a. r	10.0	722.3	b, a. he ²	1.1	707.4	m. n, b, a. s	1.4	719.6	m. b, he, wo
15.5	717.9	m. r ⁰ , b	18.4	715.6	he, na. r	17.6	717.2	m. n, b	10.5	719.9	m. b, he ²	1.5	709.0	m. n, b	-0.3	721.6	m. n, b
17.5	720.9	he	17.5	716.2	m. rg, b	18.6	719.8	b	11.7	720.9	m. n, he, a. b ⁰	3.6	708.6	m. b, he	-0.9	717.8	he ²
19.6	720.9	he ²	18.4	717.5	he ²	16.7	723.8	m. b, he	14.3	718.1	b, wo	5.5	706.5	m. he, b, a. r	-0.2	709.5	b, a. he ²
21.9	719.1	m. he, g, wo	18.9	716.9	m. he, r	17.1	723.2	m. n, he	14.5	716.4	m. n, wo	5.7	710.6	m. a. r, wo	1.3	705.5	s, n
20.4	720.4	b, nm. he	14.5	720.5	r	19.8	721.8	m. he ² , wo	13.8	715.3	m. n, he, a. b	7.2	712.1	r, a. b	0.8	713.8	b, a. wo
21.5	718.4	he, a. r	16.6	721.8	m. b, he	18.6	719.4	m. r, wo	14.5	716.1	rg, a. he ⁰	8.0	706.8	m. n, r, st	-1.0	714.5	b, a. r, s
22.0	713.9	m. he ² , wo	17.9	717.2	he, a. r	19.5	716.6	m. b, wo	13.4	715.1	r	6.0	705.1	r, st	3.5	710.0	b, nm. r
17.8	715.3	r, a. he ²	16.4	720.5	m. b, he	13.9	715.5	r, a. b	15.6	713.2	m. n, r	4.1	706.5	m. he, a. r	2.1	717.5	he, a. b
18.2	718.5	he ²	17.3	721.6	he ²	12.8	717.2	r, n, a. b	11.9	716.9	m. n, b ⁰	3.1	716.4	m. n, wo	5.5	722.8	m. r, b
18.6	720.5	m. a. b, r ⁰	19.5	719.8	m. b ⁰ , he, a. r	15.1	720.8	b	10.0	717.1	m. b, he	-0.5	720.7	he, a. wo	6.2	721.9	b, a. r
18.1	721.7	b ⁰	13.9	715.2	r	15.7	719.5	b, a. he ⁰	6.4	716.8	he ²	2.9	718.4	r	4.7	717.5	b, r ⁰
15.4	722.1	wo, r, a. he ²	12.5	715.1	he	17.8	720.0	m. b, wo ⁰	5.5	716.8	m. a. n, he	8.4	714.2	b, m. a. r	3.8	722.7	b
13.1	717.0	r	13.6	717.8	b, a. he	18.5	719.5	b, a. g	—	—	m. r	8.8	714.1	r, a. he ²	-0.1	724.4	he ²
15.0	711.6	r, st, na. r	14.9	720.9	b, a. r ⁰	17.5	720.2	m. n ² , he	—	—	—	5.0	716.7	he ²	0.0	715.8	he ² , na. s
13.5	714.7	m. a. b, r	17.4	723.7	b	17.5	721.6	m. n ² , wo	—	—	—	4.5	716.2	b	3.1	710.9	b, na. s
12.8	711.9	m. b, r	17.1	724.8	b	16.7	721.7	he ²	—	—	—	7.4	714.2	m. b, he ²	2.0	715.9	m. n, b
13.1	716.1	r, a. b	16.9	722.1	m. b ⁰ , a. he ²	15.6	722.2	he ⁰ , nm. r	—	—	—	6.4	713.8	m. a. n ² , b ⁰	2.9	713.0	m. he, b, a. r
11.9	720.1	m. b, r, a. wo	15.6	719.7	he ²	15.8	721.6	m. n, he	—	—	—	6.8	720.5	he	3.0	716.1	b, a. r
14.0	723.6	m. n, he	18.0	719.6	m. n, he ²	16.6	720.2	m. n, he	—	—	—	3.0	721.4	m. n ² , b, a. r	3.5	718.3	b, a. he ²
14.9	724.1	he ²	19.2	719.8	m. n, he ²	16.0	719.2	b, a. r	—	—	—	6.2	716.4	m. a. n, he	3.0	715.1	he ⁰ , a. r
19.5	721.1	he ²	21.1	719.5	m. b, he	16.0	718.5	m. n, b	5.5	717.1	m. r, b	5.8	713.1	m. n. r, a. he	4.6	714.2	m. he, r, st
21.1	717.8	he ² , a. r	21.5	720.6	he, a. bl	16.0	719.6	m. b, he	5.7	718.0	b	3.6	709.7	m. a. n, he	5.2	716.0	r, b
19.8	716.9	wo	19.7	721.7	he ²	14.1	719.6	m. n ² , a. he ²	6.9	719.0	b, a. r ⁰	4.6	704.9	wo, a. r	5.1	718.8	m. a. b, r, st
16.4	717.4	m. he, rg	19.1	722.0	he ²	13.6	721.5	he, nm. r	9.4	714.6	m. n ² , he	6.1	707.5	b ⁰ , a. he ²	2.6	716.2	s, st
14.6	722.8	m. a. rg, wo	19.0	720.7	he ²	13.4	722.3	m. n, he	6.0	706.9	r, a. b	5.2	707.6	b	-0.1	719.3	s, n, na. s
16.4	723.9	b, a. r	18.9	719.9	he ²	15.5	720.5	m. b ⁰ , he, a. g	1.9	711.7	b, a. he	3.8	708.3	m. n, s, r	-4.0	720.6	b, s ⁰
17.9	718.5	b	19.6	720.4	he ⁰ , a. b				1.5	714.2	b, s ⁰				-8.1	719.0	he, a. s
17.88	718.57		17.87	719.35		16.95	720.19		?	?		4.47	711.86		1.81	716.17	

I. Ther.-Max.	8. Mitt.	31.3.	Ther.-Min.	24. Morg.	7.0.	Bar.-Max.	24. Mitt.	721.5.	Bar.-Min.	18. Mitt.	709.7.
I.	"	26.	"	28.8.	"	16.	"	8.4.	"	19. Ab. 20. Morg.	725.0.
K.	"	2.	"	28.1.	"	29.	"	7.1.	"	8. Morg.	724.8.
K.	"	—	"	—	"	—	"	—	"	—	—
I.	"	10.	"	13.7.	"	14. Abends	-2.5.	"	22. Ab. 23. Morg.	722.6.	"
I.	"	14.	"	8.8.	"	31. Morg.	-8.6.	"	17. Morg.	726.1.	"
										11. Morg.	704.1.
										8. Mitt.	704.8.

Juli 3. Gewitter 8^h Ab. — Sept. 4. Regen nach 7^h Ab.; 17. Gewitter nach 5^h Ab.; 28. Regen 5^h Abends; 30. Gewitter 7^h Abends. —
 tober 17. Morgens Temp. 8.4, Bar. 718.5. — Dezember 24. Regen 8^h Abends

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	-10.0	715.8	b	3.0	711.8	b, nm. r	6.5	714.4	b, a. r	10.2	719.5	he ²	15.1	718.2	rg, a. he ²	20.0	716.2	he
2	-10.0	712.6	b, a. he	0.7	714.2	n	4.9	722.4	b	10.8	719.5	he ²	15.2	719.7	m. he ² , b	19.9	714.5	he, nm.
3	-11.5	709.5	m. n, b	-0.4	714.4	m. a. he, b ⁰	7.9	724.0	b	12.7	718.9	he	16.4	722.9	m. n, he	15.3	721.3	r. a. b
4	-7.2	710.4	m. n, b, a. s	0.1	719.8	b, a. he ²	6.9	724.2	m. b, he	15.8	718.2	wo, a. b	15.3	723.8	m. b, he	17.0	722.0	he ²
5	-6.4	708.6	s, a. b ⁰	0.9	721.5	b	6.2	717.1	m. n, he ²	12.7	716.1	m. b ⁰ , he	17.0	720.8	he, nm. r	19.0	718.9	m. a. he ²
6	-5.1	708.0	m. n, s, a. b	-0.8	718.2	n	6.9	717.8	b, a. he ²	12.9	714.0	m. b ⁰ , r ⁰ , a. he	15.9	720.0	he	21.4	720.2	he ²
7	-3.7	709.5	b	2.4	718.6	m. n, b	7.6	717.1	he, a. wo	13.9	708.9	wo, a. he ²	11.9	716.5	m. he ² , r, wo	22.2	722.4	he ²
8	-4.0	713.1	b, m. a. n	5.0	720.7	b, a. n	6.8	714.6	he	12.9	704.3	he, a. wo	10.9	716.8	m. r, he	24.3	721.8	he ² , a. v
9	-5.9	716.5	m. a. n, b ⁰	1.6	719.4	m. he, r	6.6	722.8	m. a. he ² , wo	10.9	701.0	r, a. b	13.4	716.0	m. he ² , a. r	23.8	724.1	m. a. b ² , v
10	-8.0	720.5	m. n, he	5.8	720.2	b ⁰ , a. he ²	6.5	728.8	m. n, he ²	5.8	710.5	r, s	14.8	718.7	r	23.2	721.8	he ² , a. v
11	-9.8	722.0	n, nm, he ²	4.9	715.9	m. he, r	4.9	727.0	m. n, he	5.1	716.7	b, a. r	16.9	718.9	he ²	23.7	721.2	he, w
12	-9.5	720.7	m. n ² , he ²	7.1	708.8	b, nm. r	5.6	723.6	he ²	3.1	722.3	s, st, a. he ²	18.2	715.7	he ²	23.3	720.6	m. b, he ²
13	-4.9	720.8	m. b, he	5.5	707.8	wo, a. he	4.5	722.8	m. n, he ²	6.1	723.8	m. he ² , b	19.6	711.2	he ²	17.6	722.0	b, nm.
14	-4.0	720.4	m. n, he, a. b	2.9	706.8	m. r, a. s	6.0	721.4	m. n, he	11.0	724.3	he	13.6	713.3	m. b, r	18.2	719.6	b
15	3.4	718.0	b	2.4	712.4	he, a. s	4.0	724.1	m. wo, he ²	9.5	722.4	m. he, r	14.6	714.9	b, a. he ⁰	20.0	720.0	m. n, r, a. s
16	0.6	720.9	b, nm. s	4.5	707.9	st, r, a. b ⁰	2.4	724.3	he ²	11.4	717.8	m. b, wo	15.1	715.9	wo, r, a. he	22.8	721.1	he
17	-4.6	723.8	m. n, he ²	0.5	722.0	he	2.9	722.1	he ²	11.2	712.2	m. n, a. he	15.6	716.7	m. n, b, a. he	22.7	723.3	he, nm.
18	0.6	717.2	b, r, na. s	-1.9	721.8	he ²	4.1	723.2	he ²	10.0	707.2	m. n, r	18.7	715.2	wo, a. b	19.6	724.1	m. b, a. s
19	-9.3	722.5	s, b, a. he ²	-3.9	718.6	nb, a. b	5.9	725.0	m. b, he ²	11.0	706.2	m. n, b	20.0	712.9	m. b, he	20.8	720.5	he ²
20	-5.0	725.5	he ²	0.0	715.4	b	6.5	724.6	m. a. he, b	11.4	711.3	he	16.5	714.3	b	21.7	714.1	he, nm.
21	-8.1	725.4	n, nm, he ²	3.0	710.8	m. a. b, he ²	9.4	721.7	m. b ⁰ , he	14.8	713.2	he, wo	18.5	713.6	he	18.3	710.4	r. a.
22	-10.4	720.9	m. n, he ²	3.7	705.4	na. s, b	8.9	720.5	he	17.3	712.1	he ⁰ , a. b	14.5	713.7	m. r, b, a. he	16.3	712.2	r
23	-10.6	723.4	m. a. n, he ²	4.0	704.9	b, a. r ⁰	6.5	724.1	m. a. he ² , wo	18.7	709.5	b, a. he	14.1	717.5	m. b, r	12.0	713.0	r. a.
24	-9.1	722.8	n	5.5	706.1	m. b, he	6.9	723.0	he ²	14.4	712.8	m. g, b, a. r	17.1	719.1	m. n, he ²	14.8	715.1	m. he ²
25	-10.0	724.0	m. n, he ²	4.5	709.1	m. a. b, he	7.1	718.8	he ²	14.6	713.1	b, a. na. r	19.0	722.3	he ²	16.7	716.1	m. he ²
26	-9.9	720.2	m. nb, he ²	4.5	712.6	b, m. s, r	6.7	718.5	he ²	14.2	708.5	b, wo, a. r	20.6	721.0	he ²	14.5	717.2	m. a.
27	-5.9	713.5	b, na. s	6.0	716.2	b, r, a. he	5.1	723.9	he ²	8.8	707.7	r, a. b	20.8	718.4	m. he, r, a. b	17.8	717.7	m. wo
28	0.6	709.8	b, s ⁰	5.9	720.6	he, a. r ⁰	3.9	727.2	he ²	9.1	713.9	m. b, a. he ²	18.5	719.8	wo, rg, a. b	18.9	717.6	wo, a.
29	3.0	709.9	b ⁰				6.6	725.7	he ²	10.0	715.9	m. he, b, a. r	18.3	722.0	wo, a. he ²	20.2	717.1	m. b
30	1.2	713.1	wo, a. he ²				7.5	722.0	he ²	13.5	718.2	he	20.2	720.0	he ²	16.7	716.0	r. a.
31	0.0	708.7	b, a. he				8.4	719.0	he ²				22.6	716.4	he ²			
Mitt.	-5.28	717.00		2.78	714.30		6.15	722.10		11.43	714.00		16.74	717.60		19.41	718.55	

I.	Ther.-Max.	30. Mittags	7.0.	Ther.-Min.	3. 26. Abends	-15.8.	Bar.-Max.	20. Abends	725.7.	Bar.-Min.	6. Mittags	707.
II.	"	21. 28.	" 9.6.	"	19. Morg.	-6.1.	"	17. "	722.5.	"	12. Ab. 16. Morg.	701.
III.	"	22.	" 17.2.	"	17. "	-3.8.	"	10. Mitt. Ab.	728.9.	"	1. Mittags	711.
IV.	"	23.	" 25.8.	"	13. "	-0.9.	"	13. Morg. 14. Ab.	724.6.	"	9. "	700.
V.	"	31.	" 30.0.	"	9. "	4.7.	"	4. Morg.	724.1.	"	13. Abends	701.
VI.	"	8. 12. 17.	" 31.8.	"	23. Abends	8.8.	"	18. Morg. Mitt.	724.6.	"	21. Mittags	701.

Februar 3. Ab. Mondhof. — April 17. Kirschbaumblüthe; 21. Gewitter 5¹/₂ Morg. — Juni 20. Gewitter 1^h Nachm.

Juli.			August.			September.			October.			November.			Dezember.		
Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
16.1	716.1	m.b,r,a.he	—	—	—	21.0	722.3	m. n, he	13.0	718.1	m.n,he,a,r	8.0	722.3	m.wo,he ²	-0.6	726.5	m.wo,he ²
18.0	717.5	m.a,he,rg	—	—	—	19.8	722.3	he, a. wo	14.2	720.2	m. r, he	7.5	720.7	m. n, he ²	0.6	720.5	he ² , a. b
17.7	717.1	wo, nm. r	—	—	—	17.3	722.6	m. b ⁰ , he	14.4	718.5	m. n, wo	9.5	720.5	he ² , a. b ⁰	2.5	723.3	m. r ⁰ , he ²
19.5	718.0	m.r,wo,b	—	—	—	18.6	722.8	he ²	15.6	716.3	m. n, r	11.5	721.0	he, a. b	2.5	713.8	he ⁰ , a. b
19.0	718.5	b, nm. r	—	—	—	19.0	723.0	he	14.6	720.6	he ²	9.7	726.2	m. r ⁰ , he	3.0	703.8	r, a. b
17.0	717.6	r, a. b	—	—	—	19.1	723.0	m.b,a,he ²	13.1	723.9	m. r, he	8.2	724.2	m.n,b ⁰ ,he ²	-3.1	718.3	m. s, b
16.5	715.7	r	—	—	—	17.4	722.1	he ²	13.3	725.0	m.n,he,a,r	9.6	717.1	m. b ⁰ , r _i	-8.1	722.6	he ²
14.5	714.9	r	—	715.7	m.he, a.wo	17.7	723.9	he ²	16.0	723.6	m. b, he	11.5	714.3	r	-6.5	717.5	he ²
16.6	717.9	m. b, wo	16.8	712.2	r	17.8	725.7	m. n ² , he ²	15.3	722.5	m. b ⁰ , he	12.1	716.8	m.wo,he	-4.6	711.7	m. he ² b ⁰
16.9	719.8	m. b, he ²	15.7	711.1	he	19.2	726.1	m.a,he ² ,wo	13.9	723.9	m. n, he ²	7.5	713.8	m. wo, r	-1.9	708.5	he,nm.b ⁰
17.4	722.5	m. n, he	13.4	717.1	m. a. r, b	20.0	724.3	m. n, he ²	12.7	722.1	m. n, he ²	8.4	711.5	m.he ² ,a,r	-3.0	713.4	he ²
19.8	722.3	m. b, he	13.8	724.6	m. n, wo	18.9	723.4	m. n, he ²	13.5	720.7	he ²	6.8	716.9	m. r, b	-3.0	720.3	he ²
20.9	719.3	he	16.1	726.2	he ²	18.5	723.4	he ²	14.2	721.8	r, a. b	5.1	716.7	m.he,a,r	-1.3	720.2	m.he ² ,a,b
23.1	719.3	m. b ⁰ , he	16.1	725.0	m. n, he ²	19.0	721.5	m. n, he ²	14.3	722.1	m. n, he	5.1	718.2	wo, na. r	2.4	712.7	m.b,r,na.s
24.4	719.8	he	17.1	724.7	m. r, he ²	18.3	720.4	he ²	12.7	721.6	m. n ² , he ²	5.6	717.1	m. a. r, b	0.1	719.1	b, a. he ²
24.3	720.1	he	16.6	722.5	he ²	16.5	720.1	he ² ,nm.wo	12.6	722.8	m. n, he ²	3.0	712.3	r	0.4	710.6	s, a. r. st
23.6	720.9	m. he, r ⁰	19.2	722.4	he ²	16.7	718.8	m. n, he ²	13.0	724.8	he ²	3.7	718.1	r, a. b	1.6	709.4	m. a. s, b
24.4	720.9	b ⁰ , a. he	20.1	721.6	m. n, he ²	16.0	719.3	m. n, he ²	12.4	726.2	m. n, he ²	1.3	724.6	he ²	3.5	719.1	b
24.4	719.5	he ² ,nm,r ⁰	21.3	719.9	he ²	16.5	719.2	b, a. n	12.1	726.3	m. n, he ²	-1.0	724.3	he ²	1.1	721.5	he,nm.b ⁰
22.6	721.6	he ² , a. r	21.6	720.1	na. r, r	16.1	714.4	b, a. r	12.1	726.1	m.nb,he ²	0.1	721.1	he, a. b	-2.4	720.5	m.a,he,n
19.2	724.5	he, a. b	17.7	723.1	na.m.r, b	16.5	713.5	m.n,he,a,b	11.1	722.5	m.nb,he ²	1.4	718.7	b	0.0	719.7	he
19.9	723.4	m. n, he ²	17.6	722.3	b	15.4	716.0	m. a. b, r	9.9	717.7	m.n ² ,he ²	1.2	718.6	b	2.6	718.3	r, a. b
21.0	721.2	he ²	18.5	718.5	m. b, wo	15.4	715.1	m.n,he,a,r	10.0	716.9	m.n ⁰ ,he ²	1.0	720.7	b	-0.4	723.0	m. he ² , b
21.6	722.5	he ²	19.4	714.8	m.b ⁰ ,a,he ²	12.1	711.9	r, a. he ²	10.5	711.0	m.n ² ,a,b	0.6	722.5	b	2.9	723.2	b, a. he ²
22.5	724.1	he ²	21.2	711.9	he ² , a. b	10.9	710.8	rg, a. b	11.3	708.1	b, wo, a. r	1.1	724.0	m. s ⁰ , b	1.5	720.3	m. s. r, b
23.0	723.0	m. n, he	21.5	713.9	wo, a. he ²	11.8	712.8	rg, a. b	7.8	701.2	m. a. r, b	-0.1	724.9	he ²	-1.6	715.6	b
24.1	719.8	wo, a. he ²	20.6	717.1	m. wo, r	9.6	710.4	m.r,a,he ²	7.3	698.4	n, r	-1.5	725.3	he ²	-0.1	703.7	b, a. r. s
23.4	718.3	he	17.0	723.2	r, a. he ²	8.9	707.6	r, a. wo	7.9	702.1	m. n, wo	-0.3	722.5	b	0.5	696.7	b, s, n, r
23.0	718.5	he, wo	18.4	722.9	m. n, wo	10.0	713.1	r, a. b	9.9	706.1	m. r, b	1.0	723.7	b	-3.4	708.0	na. s, b
22.5	718.4	b ⁰	19.6	723.4	m. b, he	11.7	720.0	he	9.9	709.2	r	1.4	725.0	he ²	-8.0	715.2	m. b, he ²
—	—	m. b ⁰	18.9	722.8	he ²	—	—	—	10.5	718.9	b, v, rg	—	—	—	-16.0	718.5	he ² , a. n
20.56	719.78	—	?	?	—	16.19	719.01	—	12.26	718.04	—	4.63	720.14	—	-1.27	716.15	—

I. Ther.-Max.	20. Mittags	32.s.	Ther.-Min.	11. Morgens	11.2. Bar.-Max.	21. Morg.	725.3.	Bar.-Min.	8. Morgens	713.7.
I.	—	—	—	—	—	—	—	—	—	—
K.	11. Mittags	28.s.	—	28. Morgens	6.1.	10. Morg.	726.4.	—	28. Abends	706.s.
K.	5. 9. 12.	21.2.	—	28. —	3.4.	19. —	726.8.	—	27. Mittags	697.5.
I.	4.	16.9.	—	27. —	-5.s.	5. Morg.	726.2.	—	11. —	709.9.
I.	3.	6.s.	—	31. —	-19.4.	1. Morg.	727.3.	—	28. —	695 s.

Juli 31. Morg. Temp. 18.1, Bar. 717.6. — August 8. Temp. Morg. 22.4, Ab. 18.0. — September 20. Regen seit 4^b Ab.

Bern.

1812.

Stadel.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	-16.2	719.4	m. n ² , he ²	-3.9	721.7	m. n ² , b	2.4	705.2	m. b ² , he	9.7	712.4	b, a. r ⁰	13.3	718.6	he ²	17.1	719.6	he ² , a.
2	-13.7	716.5	m. n, he ²	-0.4	718.3	m. n ² , he ²	2.7	708.0	na.s, wo, b	9.0	717.4	m. b, a. he ²	14.4	715.3	he ²	19.3	720.7	wo, a.
3	-11.8	714.7	m. n ² , b ⁰	1.0	712.6	b	1.4	715.7	m. s, r, a. b	10.9	718.2	b, r ⁰	15.5	710.7	he ²	17.1	720.5	r
4	-7.6	711.7	m. n, he ² , a. b	3.5	711.7	m. r ⁰ , b	1.1	718.5	he ² , a. b	11.1	714.3	r, a. b	15.1	711.5	r, wo, a. b	18.5	718.7	b, a. s
5	-0.7	707.7	b, nm. r. s	2.1	713.5	m. a. n, b ⁰	2.1	717.1	m. s, r, a. b	7.2	720.1	m. b, a. he ²	16.5	714.7	he ² , nm. g	17.6	718.6	b, a. s
6	0.8	714.6	m. he ² , a. b	4.1	712.2	r, a. b ⁰	3.6	717.6	b	4.3	722.5	he ²	15.2	718.2	he ² , nm. g	17.6	719.2	r, a. b
7	0.0	712.1	b, nm. s	4.5	718.9	b ⁰ , a. he	6.0	717.9	b, a. r ⁰	6.8	717.4	m. he ² , a. r	16.1	718.4	he ²	19.3	721.1	m. n, b. s
8	-1.6	710.9	n, s, a. b	0.3	714.7	wo ⁰ , a. he ²	4.5	712.3	r, a. s	3.6	714.4	r. s, a. b	17.0	718.0	he ²	20.9	723.7	m. b ⁰ , b
9	-3.5	719.3	m. b, a. he	-1.1	716.5	he ²	1.1	715.4	s ⁰ , a. he	-0.6	716.2	wo, a. he ²	18.7	719.9	he, nm. g	16.6	723.3	he
10	-10.1	721.8	b	-4.6	715.4	m. nb, he ²	0.6	715.5	b, a. s	-1.0	714.1	he ²	16.1	723.0	r, wo, a. he	11.6	721.9	m. he ²
11	-8.7	717.5	b	-3.1	716.5	m. b, he ²	1.8	715.5	b	0.9	714.4	he ²	16.8	718.6	he ² , a. r	15.5	722.5	m. b ⁰ , b
12	-8.4	711.9	b, a. s ⁰	-3.3	716.4	he ²	2.0	718.1	b	4.4	716.5	he ² , a. b ⁰	13.0	713.5	r, a. b	16.2	721.5	b, a. he
13	-5.0	711.0	b, na. s	1.0	713.3	b	2.3	713.7	b	7.0	717.1	b	12.1	712.3	r, a. b	17.9	720.7	he ²
14	-6.0	717.6	m. n, a. he ²	4.2	719.2	r, nm. he ²	1.9	711.3	m. he ² , a. b	8.0	713.7	m. n, he ²	12.1	710.1	m. n, he, a. r	21.3	720.2	he ²
15	-7.5	722.6	m. he ² , a. b	5.1	714.6	r. w	1.7	700.0	b, nm. s	11.4	713.1	he, a. r	11.1	710.1	r	21.5	720.7	m. he, a.
16	-6.6	720.0	he ²	6.9	712.5	r, w	3.0	698.2	m. n, b	10.7	710.4	b, a. r	11.3	713.6	r, a. b	18.0	713.5	m. a. he
17	-8.0	721.6	m. a. n ² , he ²	6.6	717.7	m. b, he	2.9	702.4	b	6.9	710.0	r, a. s	14.4	717.3	he ²	13.7	719.7	r, a. b
18	-8.5	723.0	n	6.4	720.0	wo, a. r ⁰	4.2	702.9	m. n, a. r. s	0.9	712.1	wo	16.6	717.1	he ²	12.9	721.2	m. r, a. b
19	-5.1	723.1	n, a. s	4.4	724.2	he ²	4.5	702.9	wo, a. he ²	2.4	714.3	b	18.9	715.6	he, a. b ⁰	11.5	716.3	he ²
20	0.5	712.3	s, a. b	3.0	723.3	he ²	3.9	701.6	nb, b, a. wo	4.6	715.9	he, wo	18.7	715.9	b, na. r	18.6	712.9	m. he ² , a.
21	-2.3	711.2	s ⁰ , b	3.3	722.8	he ² , na. r	3.9	702.1	m. a. b, r	3.8	717.7	b	14.4	718.2	r, g, a. wo	16.3	714.6	m. n, r.
22	-3.4	713.1	m. s, b	6.2	722.9	he, wo	4.3	709.0	b	4.7	718.1	he, a. b ⁰	13.1	719.6	r	16.9	719.0	b ⁰
23	-7.9	712.9	m. n, he	5.6	719.8	na. r, r, a. b	7.8	711.7	he, a. b	4.8	715.9	b	13.0	721.9	he, wo	13.5	719.3	r, a. b
24	-12.0	716.5	he ²	4.5	714.4	r	8.4	707.7	r, a. b	3.5	716.2	wo, a. s	11.9	724.3	m. b, he	13.7	722.1	m. he ² , a.
25	-11.4	720.6	he ²	3.3	715.6	m. b ⁰ , he	7.1	711.0	r, st, a. b	3.3	716.1	wo, a. he ²	11.6	723.9	he ²	16.5	720.1	he, a. r
26	-11.6	723.3	m. a. n, he	3.8	708.3	na. s, b ⁰	2.1	724.3	he	5.2	713.3	he ²	13.9	719.0	he	17.6	718.0	m. b, he, a.
27	-12.2	723.2	n	2.1	714.6	b, wo, a. he	2.5	723.5	he ²	9.9	712.3	he ² , a. b ⁰	17.2	714.9	he ² , a. r ⁰	15.1	716.5	r
28	-13.5	719.3	m. n ² , he ²	1.2	714.2	m. s, he	5.5	717.6	m. a. r, b	12.0	712.2	b ⁰	19.6	714.4	he	11.1	717.2	r, a. b
29	-11.3	714.9	m. n ² , he ²	1.1	710.4	m. s, a. he ²	9.1	715.9	wo, a. he ²	13.5	714.0	b, nm. he	20.6	716.3	v, r	10.9	721.6	m. r, a. b
30	-3.6	712.6	b, a. s				8.0	716.3	r, a. b	13.9	718.0	na. r, he	14.3	718.0	r, a. wo	14.3	721.7	m. n, b
31	-0.4	719.3	m. a. n, he ²				11.0	713.3	he ²				16.4	719.3	m. n, wo, he			
Mitt.	-7.02	716.67		2.31	716.44		3.93	711.72		6.43	715.33		15.11	716.83		16.32	719.73	

I. Ther.-Max.	31. Mittags	5.9.	Ther.-Min.	1. Morgens	-20.6.	Bar.-Max.	19. Morgens	725.0.	Bar.-Min.	5. Morg.	Mitt.	706.0.
II. "	22. "	13.0.	"	1. "	-11.4.	"	19. 22. "	724.3.	"	26. Mittags		707.7.
III. "	31. "	19.3.	"	27. "	-3.5.	"	26. Abends	726.4.	"	16. Morg.		697.7.
IV. "	29. "	20.3.	"	10. "	-5.1.	"	6. Mittags	722.5.	"	17. Mittags		703.1.
V. "	20. "	28.5.	"	25. "	6.1.	"	21. Ab., 25. Morg.	724.3.	"	14. "		709.3.
VI. "	14. "	28.3.	"	29. "	7.9.	"	8. Morgens	724.1.	"	20. "		711.3.

Febr. 21. Ab. Mondhof. — April 16. Regen nach 7^h Ab.; 21. Schnee 7^h Ab. — Mai 3. Buchenlaub; 5. Kirschbaumblüthe; 21. Gew. 12^h.

1812.

Studer

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
6.1	719.2	m.wo,he ²	15.0	716.6	m. r, b	14.0	719.6	b	12.6	719.5	b,r,a,he ²	4.1	722.4	m.nb,he ²	-2.5	722.3	m. n, he ²
7.5	712.6	m.he ² ,a,r	—	—	—	13.9	719.9	wo, a, he ²	13.6	720.5	he ⁰	2.6	723.7	m. n, b	1.4	721.4	m. r ⁰ , b
6.9	709.4	r, a. b	—	715.5	a. he ²	12.6	718.6	m. n, he ²	12.4	721.0	m. n ² , he ²	4.9	723.0	b ⁰	2.1	721.4	m. n ² , he ²
4.6	713.6	r, b	17.8	716.7	m. wo, r	14.3	715.5	m.n,b,a,r	13.1	721.2	he	6.7	721.5	m. r ⁰ , wo	-0.5	720.7	n
3.9	720.9	m. rg, b	18.1	718.7	m. b, wo	14.4	714.9	r, a. b	14.6	719.8	wo, a. r	4.8	715.1	m.b,r,wo	-1.6	719.2	n
15.0	724.3	he, a. r ⁰	16.9	717.7	r, a. b	16.7	715.0	m. b, he, a. g	14.1	710.7	wo	2.9	713.7	m.b,a,he ²	-2.3	719.6	m.n,b,a,he
16.8	723.2	he, a. b	15.0	718.5	he ² , a. b	16.5	718.4	m.r,a,he ²	11.5	707.0	m.n,wo,a,r	0.7	714.6	m.b ⁰ ,a,he ²	-7.3	723.9	m. s ⁰ , he ²
16.2	722.0	m. he, b	15.2	715.3	m.r,a,he ²	14.4	720.3	m. n ² , he	10.1	706.8	n. r, a. he	0.8	713.1	b	-9.9	722.9	he ²
18.1	721.4	he ⁰ , a. b	14.2	717.7	m. wo, he	16.5	720.6	m. n ² , he	11.1	708.4	n	3.7	712.0	n, r, a. b	-5.8	713.2	n,b ⁰ ,a,he ²
19.9	721.1	b, a. r	15.0	717.1	m.a,he ² ,a,r	16.8	722.5	m. n, he ²	12.1	707.4	b, a. he	2.8	718.3	m.b,a,he ²	-4.6	713.6	m. n, he ²
18.6	721.8	m. r. n, b	16.8	717.5	b	17.7	723.3	he,a,n,a,r	12.3	705.1	m. n, b	-0.9	720.7	m.n,he,a,b	-4.9	711.0	m. he ² , b
19.6	720.7	m. b, he ²	15.7	718.9	m.b,r,wo	15.9	724.6	m.r,a,he ²	—	—	—	1.7	717.1	m. s, r	-6.1	710.3	m.b,he ² ,a,s
19.6	718.6	he, a. b	16.4	720.1	he	14.1	724.1	m. n, he	—	—	—	8.6	714.5	b ⁰	-2.7	706.1	m. a. b, r
19.4	719.6	b, a. r	16.6	720.6	m. b, he	14.0	723.1	m. n ² , he ²	—	—	—	9.8	709.0	r, a. wo	0.0	702.7	n, r
16.3	720.4	m.r,b,a,he ²	16.3	720.2	m. wo, he	15.6	722.4	m. n, he ²	—	—	—	6.8	711.4	wo, a. he ²	-4.0	702.0	m. a. b, s
17.6	719.8	m.n,b,a,r	14.8	721.1	m. n, he ²	16.9	721.4	m. n, he ²	—	—	—	3.1	701.6	m. n, b	-2.9	697.1	m.a,b,s,r
18.4	719.7	m. r ⁰ , wo	14.4	721.2	m. n, he	19.2	720.0	he ² , a. wo	—	—	—	5.4	699.7	m.r,wo,a,b	0.8	698.6	b
19.9	723.7	m. b, he	17.1	719.3	m. n, he ²	14.5	719.3	r, a. b	—	—	r, a. b	4.2	697.2	m. n, r, b	0.4	705.2	n
21.7	719.6	he, a. bl	19.2	718.4	m.n,he ² ,a,r	8.5	723.8	he ²	13.5	704.0	m.he,b,a,r	3.4	704.3	m. n, r, b	-0.5	708.1	m. n, b
20.9	717.1	m. he, a, r	19.9	721.0	m. b ⁰ , he ²	8.6	724.6	m. n, he ²	10.1	702.3	na. m. r, b	1.6	709.5	m. n, s, b	-1.9	706.7	b, a. n
21.5	720.3	m. b, g, r	20.6	721.1	m. n, he ²	11.1	724.3	m. n, he ²	7.2	710.8	m.r,a,he ⁰	0.1	710.1	b	-1.6	711.4	m. a. n, b
19.8	719.2	na.m,a,r,b	21.3	722.4	he, wo	12.5	722.3	m. n, he ²	5.7	715.7	he ²	-2.5	717.5	b	0.6	717.7	na. s, n, b
16.9	720.7	b	19.4	722.4	he ²	13.9	718.4	m.n,r,a,b	8.9	716.7	r, a. wo	-6.1	721.4	m.wo,he ²	-0.7	718.3	b
18.1	719.2	m. b ⁰ , he	20.9	720.5	he ² , a. b	12.8	715.6	m. a. r, b	6.3	719.8	m.r,a,he ²	-6.6	720.7	m.nb,he ²	-3.5	719.8	b
19.1	720.0	m.r ⁰ ,a,he ²	21.0	721.9	m. wo, he	5.8	722.6	he ²	3.6	716.8	m.n,he,a,b	-4.0	717.3	m.a,n,he ²	-4.1	720.7	b
20.8	720.1	he ²	19.4	720.2	m.b,a,he	6.1	724.6	m. n, r	6.4	714.8	r, a. wo	-1.6	718.7	m. n, he ²	-5.8	722.7	b
22.5	718.1	he ²	17.6	716.6	r, na. g	10.7	726.7	m.r,a,he ²	5.4	717.7	m.b,a,he	0.5	723.3	he ²	-7.1	726.4	m. n. b
18.0	715.8	r ⁰ , a. b	16.4	716.8	r, na. r	12.5	723.1	m. n, he ²	6.1	710.3	r	-0.9	722.3	m.a,n,he ²	-8.2	728.9	b
16.5	714.0	wo, a. b	12.4	718.9	r, a. he ²	13.9	719.4	he ²	3.6	718.7	b, a. he ²	-1.7	721.9	n	-8.1	728.4	b, a. he ⁰
14.0	717.3	r, a. b	13.9	719.8	m.n,wo,a,b	14.4	719.3	m. b, he ²	1.8	715.1	m.n,a,he ²	-1.6	722.9	m.a,n,he ²	-7.3	725.3	m.a,n,wo
13.4	719.2	m.b,a,he ²	13.2	718.5	r, a. b ⁰				4.1	718.4	m.wo,r,a,b				-6.0	720.2	m.n,he ² ,a,b
17.94	719.09		16.91	719.02		13.61	720.94		?	?		1.76	715.29		-3.40	715.67	

Ther.-Max.	27.	Mitt.	30.5.	Ther.-Min.	31.	Abends	10.2.	Bar.-Max.	6.	Abends	725.0.	Bar.-Min.	3.	Mittags	708.8.
"	19.	"	28.7.	"	16.	Morgens	9.0.	"	23.	Morg.	723.4.	"	8.	"	714.2.
"	17.	"	25.8.	"	26.	"	0.8.	"	27.	Mitt.	727.1.	"	6.	Mitt.	714.4.
"	—	—	—	"	31.	"	-1.0	"	4.	Morg.	721.4.	"	—	—	—
"	13.	"	11.3.	"	24.	Abends	-8.0.	"	3.	"	724.8.	"	18.	Mittags	696.8.
"	3.	"	6.2.	"	8.	Morg.	-12.4.	"	28.	Abends	729.3.	"	16.	Abends	694.8.

Juli 21. Gewitter 4^h Ab. — August 3. Temp. Mitt. 25.2, Ab. 20.0. — Sept. 6. Gewitter 8^h Ab. — October 18. Ab. Temp. 11.0, r. 709.9.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	-2.2	719.2	he, a. n	-2.5	722.6	b, a. he	1.5	730.5	m. wo, he	10.4	713.5	he	13.3	711.4	m. b, r	19.5	718.2	m. n ²
2	-1.0	720.1	b, a. s. r	-8.0	721.4	he ³	2.7	729.5	he ³	8.8	709.9	m. he ² , a. r	14.2	713.5	m. b, he	17.4	719.2	r. do,
3	-2.0	721.5	m. r, b	-8.9	725.8	b, 'a. he ²	3.1	724.8	b, nm. s ⁰	2.6	715.6	m. s, b, a. he	13.6	714.2	he	17.3	721.9	r, l
4	0.8	723.0	b	-3.8	727.1	m. b, he ²	3.9	725.2	rg, a. r	4.5	717.7	he ³	15.3	716.4	b, a. r	18.1	720.7	b, a.
5	-1.0	722.8	b	-6.1	724.0	he ³	4.1	727.4	m. n, he ²	1.4	720.5	s, n, a. he ²	16.4	718.3	he, a. r	13.0	713.5	r
6	-2.4	723.1	m. a, n, he ²	-6.2	720.7	he ³	5.2	727.1	b, a. he	3.9	721.4	he ³	15.0	716.9	m. he ² , g, r	13.0	709.4	m. b,
7	-3.9	719.9	m. n. he ²	-2.8	724.1	n, nm. s	4.0	727.9	m. wo, he ²	7.8	717.7	he ³	12.0	715.3	r, a. b	14.1	711.0	b, a.
8	-0.5	713.5	m. b, n, a. r	-1.9	726.7	m. n, he ² , a. b	5.8	724.2	b	10.6	717.9	he ³	15.0	712.0	m. b, a. he	13.6	713.9	m. n, b,
9	1.5	713.7	b, na. s	3.0	723.1	b	4.6	719.8	m. r, b	12.6	718.7	he ³	15.7	714.3	he, wo	14.9	711.4	m. n, r,
10	0.4	711.6	b	5.2	721.6	b, a. s	2.8	712.2	m. b, r, a. s	11.7	718.7	he ³	16.1	719.2	m. b, wo	16.1	714.1	wo, a.
11	-0.4	719.8	m. s ⁰ , b	3.9	721.9	m. a. n, b	-4.9	713.4	m. s, n, he ²	11.2	720.4	he ²	16.6	721.4	he	16.9	719.2	he
12	-0.7	711.8	m. n, s ⁰ , a. b	3.5	719.6	b, nm. he ²	-7.2	715.1	he	11.9	722.3	he ²	17.8	716.5	m. a. r, he	19.0	719.9	m. n, r,
13	-2.1	712.9	m. b, a. he ²	2.9	714.4	m. n, he, a. r	-5.7	718.4	b, nm, he	12.9	723.4	he ³	15.0	714.6	r	19.9	721.9	b, nm
14	-2.5	715.3	b ⁰ , s ⁰ , a. he	3.6	715.7	he, a. b ⁰	-4.3	720.1	s, a. he	12.8	723.4	he, a. r	13.0	713.5	wo, nm. r	18.7	720.5	he
15	-1.1	718.0	b	2.6	714.9	b, a. he ²	-3.8	720.3	b	10.7	723.8	na. a. r, b	13.2	717.7	b, a. r. st	18.8	716.6	wo, a
16	-3.8	720.7	m. n, he	6.4	714.8	b, a. r	0.0	718.0	m. b, he, wo	11.9	721.9	wo, b	14.4	719.2	he, a. r	13.7	716.6	r
17	-4.8	721.9	n	8.1	716.3	m. r, b	2.5	714.5	m. b, a. he ²	12.1	719.4	he, a. b	11.3	721.3	m. he, r, a. b	13.1	719.8	m. r,
18	-5.6	720.8	n	10.1	718.8	m. r, b	3.6	714.9	m. n, he ²	10.6	719.2	m. r, b	10.4	717.2	r	13.4	716.6	m. he,
19	-5.7	718.8	n	8.9	722.0	m. a, n, he ²	4.9	716.5	m. n, he	9.4	721.1	he ²	11.6	718.9	r, a. wo	12.8	714.2	wo, a
20	-6.4	720.2	n	6.9	723.7	m. n, he, a. b	7.5	717.8	m. n, wo	9.0	720.7	he ²	13.5	716.1	r, a. he	12.2	717.4	m. b ⁰
21	-9.4	720.5	n	7.0	724.9	m. b ⁰ , he	9.9	720.7	b ⁰ , a. r	12.0	717.3	he ³	13.6	715.8	wo, a. he ²	13.7	720.1	m. n, b,
22	-8.6	721.6	m. s, a. he ²	6.1	722.4	he ³	8.5	718.9	r ⁰ , a. b	7.0	714.8	m. r ⁰ , b	14.2	716.2	b, a. r	13.5	719.1	wo,
23	-10.9	721.1	he ²	7.3	722.1	m. n, b, a. r	8.5	721.5	r, a. b	5.4	714.8	m. s, r. b	12.0	717.2	wo, a. he ²	14.1	719.7	m. b ⁰ ,
24	-8.4	723.0	b	7.6	723.0	b, a. r	4.6	723.5	n, r	9.8	716.1	m. b ⁰ , he	13.1	715.7	m. a. r, b	15.1	720.1	he
25	-10.8	724.0	m. n, he	4.0	726.4	m. wo, he ²	5.1	724.2	m. b ⁰ , he	12.0	716.8	m. b ⁰ , he ²	13.0	717.7	m. b, he	17.0	721.0	he
26	-9.5	726.1	m. n, he ² , a. b	3.5	726.5	m. b ⁰ , he	5.1	724.1	m. s, r, a. b	16.7	713.2	m. b, he	15.0	717.7	m. n, b, a. r	16.5	717.4	he
27	-10.0	724.1	m. n, he	4.3	724.7	r, a. he	7.0	727.3	m. b, he	8.8	708.6	r, a. b	15.5	722.0	m. b, he	17.9	717.5	he, a
28	-7.0	723.1	m. n, b	2.0	727.4	s, st, a. b	5.7	727.0	he ³	9.0	706.1	m. r, b, a. he ²	16.1	720.0	he ²	19.4	718.9	wo, nm
29	-4.1	719.9	s ⁰ , a. b				7.9	724.3	he	12.0	706.8	m. b, r, he	19.1	720.1	b	19.3	718.9	m. b ⁰
30	-3.7	722.8	b				8.4	720.5	he ²	11.0	711.4	m. he ² , a. r	20.5	722.5	he, a. r	15.0	719.2	r, a.
31	-3.1	723.7	he, a. s ⁰				10.1	718.0	he ²				19.4	721.4	m. n, r, a. he			
Mitt.	-4.03	719.66		2.40	722.02		3.57	721.55		9.68	717.10		14.67	717.22		15.90	717.60	

I. Ther.-Max.	3. Mittags	4.0.	Ther.-Min.	23. Morg.	-14.5.	Bar.-Max.	26. Morg. Mitt.	726.2.	Bar.-Min.	10. Ab.	11. Morg. Mitt.	710
II. "	22. "	14.4.	"	3. "	-14.2.	"	26. Morgens	728.6.	"	13. Mittags		712
III. "	31. "	19.9.	"	12. "	-13.0.	"	1. Mittags	730.7.	"	10. Mitt. Abends		711
IV. "	26. "	25.5.	"	6. "	-2.8.	"	14. Morgens	724.1.	"	29. Morgens		704
V. "	30. "	28.0.	"	3. "	6.3.	"	30. Abends	723.2.	"	1. Mittags		710
VI. "	12. "	26.8.	"	19. Abends	7.9.	"	15. "	722.8.	"	6. "		708

April 13. Die ersten Schwalben; 20. Kirschbaumbllüthe. — Mai 12. Mondhof.

Juli.			August.			September.			October.			November.			Dezember.		
Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
15.0	720.8	m. he, wo	—	—	—	16.1	720.9	m. n, b, a, r	11.0	716.5	n, r, a, b	6.4	706.8	r	-1.2	708.7	m. b, a, he ²
16.9	717.2	m. b ⁰ , wo	—	—	—	16.1	720.7	m. r, he	14.5	714.1	m. n, wo, b	5.2	711.4	m. a, r, b	-2.1	707.4	n, nm. he
13.8	716.5	b, wo, a, r	—	—	—	17.2	719.2	m. b ⁰ , he	13.4	714.0	r, m. a, n	4.0	712.7	m. r, s, b	-2.1	701.6	m. n, b
13.0	720.7	b	—	—	—	17.6	719.2	m. b ⁰ , he	13.5	717.7	m. n, wo	3.0	723.4	m. b, s, a, he	0.0	704.5	b, a, n
12.5	724.5	wo, a, he ²	—	—	a, r	17.6	717.2	m. he ² , a, r	16.9	718.0	b, a, r	2.6	721.6	b	-0.9	708.8	he ² , a, n
13.6	722.1	he ²	15.4	719.6	m. b, wo	14.3	712.8	r	16.0	717.8	m. n ² , he	2.8	716.8	b	-3.0	711.1	m. he, nb
16.3	718.2	he ²	15.1	720.7	wo, a, he ²	11.8	714.9	b, v, na, r	17.6	716.8	m. b, he, a, r	2.9	718.8	s, st, a, b	-0.1	711.2	m. he, a, b
19.6	715.5	he ²	17.0	721.0	he, wo	10.9	714.7	b, a, r	15.8	719.6	b, a, r	4.4	719.4	b, a, r	1.0	717.0	m. b ⁰ , he ²
16.7	715.0	m. b, r, wo	14.4	718.7	r, a, wo	8.2	717.4	r, a, b ⁰	14.5	713.8	r, a, b	9.5	719.7	m. r, g, a, he	0.5	710.2	b
13.5	714.8	r, a, b	15.9	719.8	b, a, he ²	9.4	720.9	b	11.9	712.8	r	8.1	720.5	m. b ⁰ , he	2.1	709.8	b
11.5	713.7	r, w	16.9	720.4	wo, a, he ²	11.6	723.4	m. r, he	10.9	712.2	r, a, b	7.7	721.4	b, nm. r	0.0	717.2	b, a, wo
13.2	714.4	r	17.4	718.6	m. n, he	12.1	721.6	m. n, he ²	10.6	719.6	m. r, he	4.1	721.0	m. a, n, he	-2.1	720.4	b, e, he ²
19.0	714.7	m. n, he, a, b	20.5	720.2	he, a, wo	12.7	721.2	m. he ² , wo	11.0	717.1	he, a, wo	3.0	708.6	m. b, r	-1.4	717.7	m. n, s, a, b
19.8	713.1	he, a, na, r	20.6	720.6	b, a, he	12.6	723.0	m. b ⁰ , he	7.5	714.5	r, a, he	2.4	710.3	b, a, he ²	0.4	714.5	b
16.6	713.6	r, b	16.0	719.3	r, a, b	12.3	724.6	m. n, he ²	5.7	713.5	he, a, b	0.9	708.6	m. he, b	1.4	713.6	n
17.3	717.2	r, b	17.7	717.3	b	13.9	725.8	m. b ⁰ , he ²	6.8	709.7	m. r, a, he ²	2.9	709.1	m. s, r, s, a, b	0.9	712.9	n
13.7	717.9	m. r, b	17.8	718.9	m. b, he	13.8	724.7	m. n ⁰ , he ²	11.1	705.0	m. a, r, st	4.0	704.3	r, a, b	2.0	711.6	m. a, n, he
13.5	718.6	r	18.7	720.7	m. n, he, wo	13.1	721.6	m. n ⁰ , he	9.7	710.7	he	1.9	712.9	na, a, s, b	2.9	710.1	b, nm. r
15.9	715.7	m. n, he	21.3	722.9	m. he ² , a, b	12.5	713.8	m. n ² , a, he ²	7.6	714.6	he	2.0	716.5	s, n, r	2.3	705.5	m. n, b
15.2	706.2	r ⁰ , a, b	20.6	721.7	b, a, g, r	13.7	716.6	wo	5.5	714.6	b	5.5	719.8	r, a, b	4.2	708.7	m. r, a, he ²
13.8	707.1	r, a, b	17.4	721.4	wo, a, b	13.8	715.5	b, a, r	7.6	714.6	m. n, b, a, he	5.6	718.9	m. n, b	1.5	713.9	m. b, a, he ²
17.5	714.1	m. b, a, he ²	14.5	718.4	he, nm. r ⁰	14.5	713.8	b, a, r ⁰	—	—	m. n	4.6	718.5	b	0.6	712.5	b, a, na, s
17.0	712.3	b, wo, a, r	8.9	717.1	r, a, he	13.9	712.9	b, a, r	—	—	—	4.1	718.9	b	2.5	712.5	m. n, s, r, a, b
14.6	715.8	rg, v, a, b	9.1	724.3	m. wo, r, a, he ²	14.5	719.0	b, a, he	—	—	—	4.8	718.8	m. he, b	1.7	721.0	m. n, he
16.4	716.9	he	11.4	723.1	he ²	13.9	718.7	m. n ² , b ⁰	—	—	a, s	4.0	718.4	m. wo, b	-1.1	723.2	b
19.4	717.5	r ⁰ , a, b	11.5	719.8	m. n, he	14.7	713.4	m. b, he	1.5	709.7	s, a, he	3.1	717.6	b	-2.3	725.3	m. a, n, he ²
20.6	720.4	wo	11.9	718.8	m. he ² , a, r ⁰	13.4	719.7	m. n ² , a, he	2.5	713.7	m. he, b	2.5	715.3	b	-2.9	729.1	wo, a, he ²
—	—	m. b ⁰	13.5	719.6	b	12.4	719.2	m. r, b, a, he	3.6	710.1	m. s, wo, b	1.0	710.7	n, a, b	-4.4	727.4	he ²
—	—	—	12.1	720.3	m. r, b	12.9	719.3	m. n, he	2.4	709.7	m. r, s	-1.1	711.7	b, na, s ⁰	-4.8	726.4	he ²
—	—	—	13.8	721.6	m. n, he	11.4	719.1	b	2.4	711.6	m. n, b	-1.3	712.2	m. n, b	-4.3	726.8	n, nm. b
—	—	—	14.6	723.2	m. n, he ²	—	—	—	2.1	708.3	m. he, b	—	—	—	-4.2	724.3	n
?	?	—	?	?	—	13.43	719.16	—	?	?	—	3.66	715.17	—	-0.42	715.00	—

I. Ther.-Max.	—	—	—	Ther.-Min.	6. Morgens	8.8.	Bar.-Max.	—	—	—	Bar.-Min.	21. Morgens	703.4.
I.	"	—	—	"	25.	"	5.9.	"	24. Abends	725.8.	"	—	—
K.	"	5. Mittags	25.8.	"	12.	"	4.0.	"	16. Morgens	725.9.	"	23. Morgens	711.8.
K.	"	7.	22.5.	"	—	—	—	"	12. Abends	721.2.	"	17. Mittags	702.9.
I.	"	9.	14.0.	"	30. Morg. Ab.	-2.5.	"	4.	"	724.8.	"	17.	702.7.
I.	"	20.	7.8.	"	29. Morg.	-7.8.	"	27. Mitt. Ab ²	729.8.	"	3.	"	700.9.

Juli 28. Morg. Temp. 16.8, Bar. 723.0. — August 5. Ab. Temp. 20.3, Bar. 714.4; 20. Gewitter 8^h Ab. — October 22. Morg. Temp. 2.9, r. 715.8.

Bern.

1814.

Studer.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	-6.0	723.6	he ² , a. n	-0.7	714.2	s, na. s	0.3	705.2	s, nm. b	9.1	717.6	he, wo	8.3	722.6	he ²	16.8	718.9	b ⁰ , nm.
2	-5.7	720.1	he ²	-1.6	717.9	b, s	1.6	701.0	b	12.0	713.7	b ⁰ , nm. he	10.1	720.7	he ²	18.0	718.8	m. r ⁰ , wo
3	0.0	714.4	b, nm. s. r	-4.7	715.8	s, a. he ²	-1.9	693.6	m. he ² , b	11.2	711.7	m. he, b ⁰	11.2	717.6	m. n ⁰ he ²	19.3	716.5	he, m. g. a. r
4	1.8	707.4	b	-6.1	716.3	m. n, a. he	0.4	695.9	s, n, na. s	19.3	708.8	b	14.0	711.9	b	13.4	716.0	r, a. b
5	0.5	702.5	n	-12.4	722.9	he ²	1.2	705.4	b	10.4	713.4	b	17.1	707.3	wo, he, a. r	13.5	719.8	r, st. a. wo
6	2.0	704.2	m. r, b, a. he ²	-2.4	719.8	b, a. na. s	-0.6	706.8	wo, a. b	10.5	717.4	b, a. he ²	14.9	710.3	he, a. g. b	17.1	719.5	m. he, a. b
7	-0.1	706.7	m. b, s	1.5	714.4	s, a. b	-3.1	707.2	m. n. s ⁰ , b	10.5	719.5	m. he ² , a. g	14.6	718.0	wo, rg	13.6	714.9	r
8	0.6	703.4	m. n, s, a. b	3.4	713.6	m. s, b, a. r	-4.3	708.3	he, a. b ⁰	8.6	719.3	n, b, na. r	15.7	719.7	m. b, a. he ²	14.5	713.1	r, a. b
9	-2.3	702.5	b, na. s	4.4	717.4	m. r, b	-3.5	708.4	m. n, b	19.6	720.4	m. wo, he ²	15.4	719.5	wo, he, a. b	14.5	716.5	b
10	-4.2	710.1	s ⁰ , a. b	2.5	723.2	b, a. he ²	-2.5	706.0	m. nb, he ²	10.0	718.9	m. n, he ²	19.1	721.0	he	16.5	719.2	b, wo
11	-7.6	716.2	m. wo, he ²	0.4	724.7	he ²	-3.1	707.9	b ⁰ , a. he ⁰	11.9	719.2	he ²	7.5	723.2	he ²	18.7	718.9	he ²
12	-8.7	710.1	m. n. s, b	-0.4	721.1	he ²	0.7	712.9	b ⁰	12.7	718.7	he ²	7.3	720.7	he ²	20.1	719.8	he, nm. wo
13	-0.4	713.6	b, a. he ²	-1.2	719.1	b	-0.4	712.3	b	13.6	717.4	he ²	10.8	715.7	he ² , a. b	21.4	722.5	b, r ⁰ , a. wo
14	-8.8	715.6	he, a. s	-0.5	719.6	b, nm. he ²	0.8	713.8	nb, b, a. r ⁰	13.2	715.6	b ⁰ , g. a. he ²	12.1	712.6	he	22.9	722.7	he ²
15	-2.7	711.4	s ⁰ , r ⁰ , a. s	-3.0	718.9	m. b, he ²	0.5	716.5	b	14.8	714.9	he	12.5	713.5	he, a. b	23.6	720.4	he ² , a. g. b
16	0.9	704.0	n, a. s, p. a. r	-4.1	716.2	he ²	0.6	721.0	b	14.6	714.9	m. b ⁰ , he	12.6	716.5	m. he, b, a. r	19.0	721.4	r, a. b
17	3.0	709.1	m. r, a. he ²	-5.5	720.8	m. he ² , s, b	2.3	724.3	m. b, he ²	10.7	713.8	r, a. he ²	9.6	718.3	m. he, r, b	16.3	722.1	b, a. r
18	1.6	705.6	m. s. r, r	-6.8	722.7	b, a. he ²	1.5	721.9	m. n, he ²	12.3	714.4	m. n, he	11.4	717.0	m. b, a. he ²	14.6	722.7	b, a. r
19	4.5	702.9	m. r, he ⁰	-6.9	719.7	wo, nm. he ²	1.0	718.3	he ²	15.4	712.3	b	11.4	717.4	m. n, r, a. b	15.0	719.8	rg, wo, a
20	3.4	706.8	m. s. n, r, b	-7.0	721.0	he	5.1	718.5	he ² , a. b	16.4	711.0	b, a. r	14.1	716.7	m. b ⁰ , r ⁰ , wo	13.9	714.8	m. a. r,
21	2.5	710.4	wo, a. s	-8.3	722.4	m. n ⁰ , he ²	7.1	716.2	m. wo, he ²	11.3	715.8	r, a. b	16.1	713.1	he, a. wo	11.9	714.4	r, b
22	-4.0	708.9	s ⁰ , a. b, na. s	-11.1	720.6	m. nb, he ²	5.5	712.8	m. he ² , wo	7.4	718.2	r, a. b	14.7	707.7	b, a. r	15.0	716.6	b, wo, a
23	-4.9	704.8	s	-13.1	719.5	he ²	8.1	715.6	m. he, b ⁰	7.5	720.4	b	10.8	707.3	m. he, wo	13.4	719.2	r, a. b
24	-8.5	705.6	m. s ⁰ , a. he	-11.9	720.3	m. nb, he ²	7.6	716.5	b, wo	10.1	718.4	b	10.7	713.6	b ⁰	10.5	720.5	r
25	-9.4	711.2	b	-9.6	723.4	m. nb, he ²	6.0	714.7	b, r ⁰ , a. wo	4.7	717.7	m. n. r. s. b	10.5	714.7	m. he ² , b	14.1	722.6	m. n, r, a
26	-8.8	712.2	m. b, a. he ²	-6.9	717.4	m. n ⁰ , he	6.6	713.1	b	6.5	714.9	m. b, a. he ²	11.5	717.9	m. b, he	15.0	721.1	m. a, wo
27	-10.7	706.6	he ²	-6.0	718.3	m. nb, he ²	7.6	717.3	m. he, b, a. r	6.5	718.3	wo, a. b	14.6	714.5	b, nm. he ²	14.1	718.5	b, a.
28	-6.4	705.4	m. n, b ⁰ , a. s	-4.2	716.3	he ²	5.6	716.8	b, a. he ²	5.5	721.2	m. b, a. he	15.2	710.4	b, a. he	14.7	715.6	m. n, r, a
29	-2.1	701.5	m. n, b, a. r				5.7	712.7	m. n, a. he ²	3.8	720.0	he ²	13.3	712.2	b, a. r	17.0	716.3	b ⁰ , nm.
30	2.8	702.8	s, st, wo				7.8	716.7	wo, a. he ²	3.0	719.8	m. he ² , wo	14.1	719.1	m. r, b	18.2	717.2	m. n, he
31	1.4	707.4	b, a. s				8.1	721.3	he ²				15.2	718.7	m. n, wo			
Mitt.	-2.47	708.81		-4.86	719.20		2.43	712.22		10.19	716.59		12.50	715.80		16.24	718.67	

I. Ther.-Max.	19. Mittags	5.4.	Ther.-Min.	27. Morgens	-18.0.	Bar.-Max.	1. Morgens	723.9.	Bar.-Min.	20. Abends	699
II.	11. "	7.6.	"	5. "	-18.5.	"	11. "	725.0.	"	1. Morgens	711
III.	31. "	16.9.	"	11. "	-9.1.	"	17. "	724.8.	"	3. Abends	692
IV.	20. "	23.3.	"	30. Abends	0.0.	"	28. Mitt. Ab.	721.2.	"	4. Mittags	705
V.	5. "	26.2.	"	1. Morgens	0.0.	"	11. Morg. Mitt.	723.4.	"	5. "	704
VI.	15. "	31.8.	"	24. Abends	9.2.	"	15. 28. Abends	723.0.	"	8. Morg. Mitt.	711

Mai 2. Kirschbaumblüthe. — Juni 3. Gewitter 12^h; Regen Ab. 8^h.

1814.

Studer.

r n.

Juli.			August.			September.			October.			November.			Dezember.		
Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
18.1	715.5	m. he, r	—	—	—	15.5	722.2	he ^o	12.9	713.8	wo, a. b	6.8	716.3	n	2.5	708.3	b, nm. s
18.6	716.7	r, a. wo	—	—	—	15.9	721.0	m. n, b	6.6	715.1	m. b, he	8.0	714.0	n, a, b, na, r	2.1	712.6	b
17.9	718.4	he	—	—	—	14.0	718.3	m. n ² , he ²	5.4	719.2	m. b, he	10.6	715.1	m. b, wo, a, r	1.6	712.6	b
18.4	720.0	he, a. b	—	—	—	9.0	719.3	m. a, he, wo	5.5	721.5	he ²	10.9	717.2	m. n, b	1.6	713.1	b
21.4	720.8	b ^o	—	—	—	8.9	720.3	m. he ² , b	8.2	719.9	m. n, he, a, b	10.0	716.9	m. n, b	1.7	706.7	s
20.6	721.8	he ²	—	—	—	11.5	721.6	b	10.5	717.4	m. b ^o , r	10.4	715.8	m. b ^o , r	2.5	713.1	b, nm. r
21.6	721.9	m. he ² , a, r	—	—	—	13.3	717.1	b, wo	11.9	717.2	m. b ^o , he ^o	10.9	713.3	n, m. a. r	1.6	719.5	wo, a. b
20.5	721.0	b, nm. r	19.4	720.3	he ²	9.6	716.2	na. r, r	10.5	717.4	b	8.9	706.5	b, a. r	1.4	717.6	na. m. s, he
20.0	718.9	m. b, r, wo	19.5	722.3	b, nm. wo	10.6	719.0	b ^o , a. he ^o	8.8	717.3	b	4.5	712.8	wo, a. he ²	3.1	713.9	r
22.0	718.9	m. he, wo	18.1	722.4	he, a. b	10.5	718.8	m. n, a. r	6.1	720.6	he ^o , a. he ²	5.1	720.2	b, r ^o	8.0	715.1	m. r, wo, a, b
22.2	720.1	he ² , a. g. r	17.3	721.6	m. b, wo	9.0	718.1	m. n, r, a, b	3.1	721.4	m. n, he ²	0.4	728.0	he ²	12.8	718.2	b, nm. r
18.1	721.4	r, a. b	17.1	721.4	he ² , nm. b	7.9	721.1	m. b ^o , a. he ²	5.1	719.2	he ²	-0.2	723.8	he ²	10.4	722.9	m. r, a. he ²
16.4	720.2	m. b, wo	18.8	718.9	m. he ² , a, r ^o	8.1	721.3	m. n, he ²	6.7	716.6	he ² , nm. b ^o	3.5	720.4	m. he, a. r	5.1	721.4	n, nm. he ²
16.0	716.9	m. b, wo	20.9	717.4	b, na. r	9.6	722.1	m. n, he ²	10.5	—	m. b	4.6	720.4	r, b	6.7	724.6	m. r ^o , a. he ²
17.9	716.0	b, wo	16.2	721.0	b, nm. r	9.7	—	he ²	11.3	—	—	6.0	721.0	m. n, b, he ²	6.6	724.4	wo, he, a, b
16.9	715.3	m. b ^o , he ²	15.6	720.4	m. n, he ²	10.5	—	he ²	9.0	715.4	m. he, r, a, b	5.5	718.4	m. n, he, a, r	5.6	723.1	he ² , na. r
14.1	716.0	m. he, r	17.4	721.4	m. he, a, b ^o	12.8	721.1	m. n, he ²	10.4	715.1	b	3.9	725.7	m. n, he ²	5.0	727.9	he ²
14.4	718.5	r	17.3	723.3	m. b ^o , he ²	13.5	722.5	m. n ² , he ²	9.9	—	m. n	1.8	721.7	he ²	2.0	727.2	he ²
16.4	718.4	r, a. he ^o	17.4	720.5	m. n, he ²	14.9	725.7	m. n, he ²	11.2	—	—	2.9	713.7	m. he, a. b	0.1	725.3	he ²
17.6	714.4	m. n, he	15.6	719.5	m. r, b	14.7	725.5	m. n ^o , he ²	11.6	—	a. b	5.9	710.1	b, a. r ^o	2.6	722.8	he, a. wo
17.0	716.3	m. n, he, a, r	16.9	720.1	he ²	14.8	721.3	m. n, he	9.3	714.4	m. n, r, b	5.3	708.8	b	3.1	716.9	m. r ^o , he, n
18.6	722.9	na. r, r	14.7	719.9	he	13.4	719.5	r	6.2	716.8	he ²	5.2	708.6	b	1.4	709.4	m. n, s, n
—	—	b, nm. wo	16.9	717.6	he ² , a. b ^o	14.9	720.7	m. b, he	7.0	713.5	b ^o	6.6	710.9	m. n, b	-0.3	707.0	s, n
—	—	m. b	17.8	715.6	b, nm. r	13.4	720.7	m. n, he ²	4.9	714.8	m. r ^o , wo	5.9	715.7	m. n, he ² , a, b	-0.9	709.8	m. s, n
—	—	—	16.4	716.5	r	14.2	719.8	m. n, he	1.9	707.2	b, a. r	4.6	715.7	b ^o , nm. he ²	-0.4	710.7	m. s, b, a, n
—	—	—	13.0	716.2	m. r, b	15.0	720.1	he ²	5.8	704.9	m. n, b	3.1	711.5	r, a. b ^o	-0.4	711.7	m. b, s, a, he
—	—	—	13.7	717.4	m. r, wo	16.0	719.0	m. n, he, a, b ^o	8.6	714.9	b, a. r	3.4	714.7	m. b, wo	-1.8	711.1	m. he ² , wo
—	—	—	11.9	716.3	b, a. r	15.3	718.9	m. r ^o , he	8.5	716.9	b	3.9	712.6	r, w, a. b ^o	-0.5	701.2	m. b, s, n
—	—	—	12.2	718.3	m. r, b	14.5	719.6	m. n, he	8.4	715.0	m. a, n, he ^o	4.0	713.1	m. n, r	2.0	713.0	m. s, r, b
—	—	—	13.8	721.2	r, n, a. wo	15.7	717.6	m. n, b	8.1	715.5	m. n, he	7.1	704.8	r, w	0.6	720.4	m. b, he ² , n
—	—	—	13.9	721.9	m. n, b	—	—	—	8.0	716.2	n	—	—	—	-1.1	720.7	m. r ^o , b, a, n
?	?	—	?	?	—	12.56	720.30	—	8.11	?	—	5.65	715.59	—	2.78	716.20	—

Ther.-Max.	—	—	Ther.-Min.	20. Morgens	10.4.	Bar.-Max.	—	—	Bar.-Min.	20. Abends	713.3.
"	—	—	"	22. "	8.9.	"	18. Morg.	724.1.	"	24. 26. Morgens	715.1.
"	20. Mitt.	22.9.	"	13. "	2.0.	"	20. "	726.8.	"	7. Ab. 8. Morg.	715.1.
"	7. "	16.4.	"	11. "	-2.5.	"	4. 11. "	722.1.	"	25. 26. Abends	704.7.
"	3. "	13.4.	"	12. "	-3.4.	"	11. Mittags	728.4.	"	30. "	702.5.
"	11. "	13.5.	"	27. Abends	-4.3.	"	17. 18. Morg.	728.4.	"	28. Morgens	700.0.

Juli 2. Ab. Mondhof; 11. Gewitter 8^h Ab.; 16. Regen seit 12^h. — August 7. Ab. Temp. 15.0. Bar. 723.2. — Sept. 15. Morg. Bar. 722.9. — October 14. Morgens Bar. 714.9; 18. Morgens Bar. 712.8; 20. Ab. Bar. 712.4.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	0.0	723.4	m. s ⁰ , b	1.7	708.4	m. s, b ⁰	4.2	728.0	m. n, he ²	15.5	718.6	he ²	14.0	714.0	he ²	14.0	713.7	
2	0.9	723.4	m. he, b	1.8	710.4	b	5.3	727.2	he ²	15.5	718.5	he	14.6	712.0	he ² , nm. g	14.4	718.2	r, a
3	-0.9	722.1	b	1.0	716.1	n, a. b	5.1	726.6	he ²	16.8	717.6	m. b, a. he	13.4	710.5	b, a. wo	15.7	721.9	he ² , a
4	-2.9	717.7	m. n, b	1.3	715.5	b, a. s	5.0	728.2	he ²	16.6	718.4	b ⁰	12.5	711.6	b, nm. g	19.5	719.4	he
5	-2.6	717.2	nb, b	3.0	720.1	m. r ⁰ , a. he ²	5.0	727.6	he ²	15.6	723.9	m. b, he	11.7	713.1	r	18.4	714.1	he, a
6	-3.6	715.0	n, na. s	-0.9	717.9	m. a. n, he ²	5.4	726.8	b ⁰ , a. he ²	13.2	724.1	he ²	13.6	714.9	b, a. he ²	17.0	710.9	b, a
7	-3.4	713.0	n, a. na. s	0.6	716.2	b	5.6	725.9	he ²	13.5	720.1	m. nb, he	14.1	716.2	m. n, he	17.5	711.8	rg, a
8	-4.4	709.5	b	2.2	717.8	b, nm. he ²	7.6	719.2	he ² , a. b	16.1	716.7	b, nm. he	16.3	715.6	he, a. g. r	16.5	711.4	m. b, h
9	-4.2	716.2	m. n, b	3.5	715.7	b ⁰ , nm. he	5.2	713.6	b	14.9	718.8	b, nm. g	14.5	718.3	m. b, r	17.6	713.7	b
10	-2.4	721.1	b	3.0	713.5	b ⁰ , a. he ²	4.1	706.8	b, a. s	12.6	718.1	b, a. he ²	14.5	721.4	m. b, a. he ²	18.2	714.1	b, a
11	1.1	716.0	m. n, r, a. b	3.6	713.5	m. he, b	1.0	709.8	s, n	13.3	720.1	b	15.9	718.9	m. n, he	17.8	716.5	m. r
12	-1.6	718.5	b, nm. s	4.1	717.1	b	2.7	713.8	m. b, s, na. r	13.2	718.7	he	18.4	718.2	he ²	18.7	715.7	m. he
13	-2.4	721.8	n, s	0.7	717.1	n, a. he ²	4.9	708.8	r, a. b	13.3	716.2	he, a. wo	17.5	717.7	m. he, a. r	11.6	714.4	m. r
14	-5.1	714.9	b ⁰	0.9	710.6	m. a. n, b	3.3	713.6	r, a. s	10.4	711.9	r	16.1	718.9	b, a. r	13.9	711.3	m. n, b
15	-5.9	716.2	m. b ⁰ , he	4.8	718.0	b	2.6	724.8	b, a. s	4.4	714.4	r, n, a. b	13.9	718.9	m. n ² , he	16.9	716.5	he, a
16	-7.0	717.7	he ⁰ , a. b	4.1	720.5	he	7.0	723.8	r	4.2	715.6	b	16.0	720.4	he ² , nm. g	19.6	718.0	m. he
17	-6.6	719.3	wo, na. s	2.8	716.7	r, a. wo	9.1	719.9	r	4.1	714.0	b, a. he	17.0	724.4	he ²	18.8	715.0	b, n
18	-6.0	713.6	b, a. he	3.4	724.4	b	6.8	721.3	b, nm. r	3.8	719.6	wo, a. he ²	16.8	724.5	he, a. b ⁰	15.7	716.4	h
19	-11.3	707.9	m. he, a. b	1.9	727.8	m. n, he	7.4	719.8	r, a. b	4.9	718.0	he	17.4	721.3	he	19.4	715.6	he, a
20	-11.2	708.7	m. he ² , b	4.8	725.3	he ² , a. r	6.9	718.4	m. n, he ²	7.1	711.5	he, a. b	17.5	715.0	he ²	19.6	715.1	m. h
21	-9.0	711.5	m. n, b	7.6	723.3	r	7.6	719.8	m. n ² , he ²	9.0	706.0	b, nm. he	16.9	711.6	he, a. r	14.0	715.9	r, a
22	-9.9	714.1	nb, nm. he	7.9	726.8	m. b, r ⁰ , he	11.1	719.9	r, a. b	7.0	703.1	b, a. r	14.7	714.7	b, nm. wo	12.6	718.5	r, a
23	-10.1	716.1	b, a. n	5.6	727.9	m. n, he	9.7	715.8	r, st	3.5	703.7	m. s, b, a. he	13.6	716.2	m. r, b	14.4	719.4	r, a
24	-10.3	709.5	m. b, he	5.1	725.7	he ²	7.0	717.4	st, b ⁰	6.1	704.0	m. r ⁰ , wo	14.2	718.9	b, a. he	13.8	720.6	
25	-11.4	705.7	m. b, a. he ²	5.9	727.1	he ²	8.2	713.4	m. b, r	6.7	709.8	b, a. r	15.8	721.3	he ²	13.9	717.1	rg
26	-10.2	704.6	n, nm. he ²	5.9	727.7	he ²	6.9	721.0	m. b ⁰ , a. he ²	7.3	714.0	wo, a. he ²	17.0	722.9	he ²	12.4	719.3	wo, a
27	-2.4	701.4	na. s, b	5.4	730.5	he	9.0	721.4	m. he ² , b	8.9	716.3	m. b ⁰ , he	17.3	720.9	he ²	12.7	718.9	wo, a
28	-0.1	699.0	m. n, b, a. s	4.4	728.8	m. n, he ²	12.9	723.5	m. r, b	10.6	713.1	m. n, he	16.9	718.6	he ²	12.8	721.2	he, n
29	1.9	703.6	n, a. b				14.5	723.5	he ²	10.8	708.1	wo, rg	18.1	717.7	he ² , a. wo	15.6	721.2	l
30	2.0	704.6	m. n. s, b				14.3	723.2	he ²	12.6	712.2	m. b, wo	14.2	716.1	m. b, g. r	17.3	718.7	y
31	1.0	706.9	n				14.8	721.6	he ²				11.3	717.1	r, a. b			
Sum.	-1.16	713.22		3.10	720.01		7.10	720.07		10.38	714.83		15.35	717.48		15.97	716.11	

I. Ther.-Max.	30. Mittags	4.8.	Ther.-Min.	19. Morg.	-16.4.	Bar.-Max.	1. Morgens	723.7.	Bar.-Min.	28. Morg.	6.
II. "	25. "	13.9.	"	6. "	-4.1.	"	27. "	730.9.	"	1. Abends	7.
III. "	31. "	24.0.	"	5. "	-1.4.	"	4. "	728.9.	"	16. Morgens	7.
IV. "	2. "	24.4.	"	19. "	-1.8.	"	6. "	725.9.	"	22. "	7.
V. "	8. 12. 29.	26.8.	"	21. "	3.7.	"	18. "	725.3.	"	3. Mittags	7.
VI. "	16. "	28.5.	"	26. Abends	7.5.	"	3. "	722.1.	"	6. "	7.

April 6. Kirschbaumblüthe; 9. Gewitter 3^h Nachmittags; 14. Schwalbenankunft. — Mai 2. Gewitter 4^h Nachmittags.

Juli.			August.			September.			October.			November.			Dezember.		
Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
19.5	717.6	he, a. b	17.3	720.7	b, a. r	18.8	722.5	he, a. bl	13.2	713.5	m. r, b	2.9	713.3	wo, a. he	-0.6	725.4	he ²
19.6	716.6	he ²	17.0	722.2	m. n, he	18.1	721.1	m. n, he ²	13.3	718.5	m. r, b	2.6	716.5	he ² , a. b	0.4	726.7	he
20.4	714.6	he, a. b	16.2	723.2	m. rg, he	18.4	721.7	he ²	12.9	723.4	wo, a. he	2.5	718.7	s, r, a. b	2.0	723.7	he ⁰ , na. r
16.5	717.4	r, a. he ²	17.1	720.7	he ²	18.7	722.5	he ²	10.9	722.4	m. n, he	1.5	722.2	b, a. he	5.1	719.2	b, a. r
17.4	720.0	m. he, r, b	19.5	716.5	he, a. g	18.4	719.6	b, nm. he	11.0	723.0	m. n, he	-0.4	723.8	he ²	1.7	715.3	s, n, a. b
17.9	718.6	b ⁰ , a. g	16.3	713.4	r, a. wo	15.9	718.3	he ² , a. wo	10.9	723.5	m. n, he ²	-1.7	724.8	he ²	1.4	703.3	m. a. s, r
14.9	715.7	r, a. b	10.6	715.4	r, a. b	12.1	720.7	m. b ⁰ , he	12.1	723.1	m. wo, r	-1.1	725.0	he ²	-1.0	704.4	m. b, he, a. s
10.2	721.0	r, a. b	12.7	714.6	he	11.0	722.5	he ²	13.0	722.8	b	1.4	724.4	m. n, he, a. r	-5.1	710.4	b
12.9	722.7	b, a. r ⁰	13.5	712.3	b	11.5	723.6	he ²	7.4	723.7	m. n, b, a. he	3.8	723.1	m. b, r	-6.0	712.1	b, a. s
14.1	723.4	m. r, a. he ²	14.0	712.8	b	13.1	723.7	he ²	5.9	720.8	b, a. wo	7.7	725.3	m. n. r, b	-8.1	719.2	b
16.6	721.7	he	14.2	712.5	m. r, b ⁰	15.3	724.5	m. n, he ²	8.5	716.8	m. r, b	8.5	725.1	m. n, b	-9.3	724.0	b
17.1	720.0	he ²	11.6	712.9	r, nm. wo	16.4	724.3	he ²	11.1	715.9	b, a. r	7.5	722.6	b, nm. he	-8.1	728.1	b
18.9	721.6	he ² , a. r ⁰	12.0	718.1	r	16.2	722.1	he ²	12.5	717.4	m. r ⁰ , b, wo	8.3	712.5	m. he ² , a. b	-3.8	726.0	m. s, n, b
19.4	723.8	he ²	13.6	723.8	m. r, a. he	18.6	719.8	he, a. wo	14.0	717.6	m. r, n, wo	7.4	705.6	na. a. r, b	-3.2	725.0	b, a. he
21.1	724.0	b, a. he ²	16.6	724.8	he ²	19.1	718.0	r, a. b	11.4	719.8	r, a. he	6.9	697.7	m. n. r, b	-4.0	721.6	b
20.1	722.2	he, wo	18.8	719.4	he ²	19.0	717.4	b, a. na. r	10.6	721.7	m. n ² , he ²	2.9	707.1	m. he ² , a. s	-2.5	710.4	he ² , a. b
18.4	721.8	m. b, a. he ²	17.5	719.8	rg, a. he	16.1	719.7	r, na. r	10.5	719.0	m. n, he	0.6	714.1	m. b, he	-0.1	704.7	s, n, a. wo
19.8	718.6	he ²	15.9	719.7	m. n, he ²	14.9	722.7	b	10.4	720.8	wo	-0.4	718.6	b, a. he ²	-3.1	710.1	he, a. wo
20.6	716.7	rg, a. b	18.0	717.6	b	12.1	720.5	m. n, he ²	11.0	719.0	b	-2.9	719.7	he, a. b	-2.9	713.1	m. b, a. he ²
17.5	717.6	m. r, b	19.9	717.3	b, rg	10.4	717.1	he, a. wo	10.3	715.9	wo, nm. he	-0.5	709.8	b, na. r	-6.1	714.8	m. n, b ⁰
20.0	717.8	m. b ⁰ , a. he	18.4	718.9	m. b ⁰ , a. he ²	11.9	716.7	m. b, a. he ²	10.4	713.9	he, nm. b	3.8	710.7	b, a. wo	-2.4	712.7	m. b, wo
19.0	717.4	r, a. b	19.0	719.7	m. n, he, wo	13.8	716.4	m. a. n, he ²	10.0	717.7	he	4.4	714.2	m. he, b ⁰	0.7	711.5	r, na. s
17.9	717.9	m. a. r, b	20.9	721.8	b, a. r	14.2	710.7	m. n, b	8.7	719.1	m. n, he ²	1.5	713.7	m. a. b, r, s	0.9	714.3	m. n. s, b
17.6	719.8	m. b, wo	19.4	724.4	he ²	13.8	714.5	m. r, b, a. he	8.8	717.9	r	-1.9	718.1	na. s, b	0.4	711.9	b, a. r ⁰
15.4	721.6	m. r, a. he	18.0	724.4	he ²	13.9	718.5	m. n, he, a. b	10.2	710.6	m. r ⁰ , b	-2.2	722.5	na. s, b	2.9	711.1	m. r, s, a. b
15.5	720.1	m. a, r. b	17.5	724.4	m. n, he ²	15.4	721.6	m. r, a. he ²	10.0	712.2	m. a. r, b	-2.4	722.9	b	-3.4	716.0	he ² , a. b ⁰
13.7	717.6	r, b	19.4	723.8	m. b ⁰ , he ²	14.9	722.6	m. n, he	8.5	713.2	m. n, he, b	-4.9	716.5	b	-0.1	711.5	m. he, a. r. s
12.9	718.4	r, a. he ⁰	20.7	721.6	he ²	15.3	721.5	m. nb, he ²	7.1	714.9	m. n, wo, b	-4.8	716.4	m. b, a. he	-1.4	722.2	he
13.4	720.1	b, a. he ²	19.1	720.7	m. b, r	14.6	715.1	m. n ² , b ⁰	8.4	709.2	b, na. r	-3.0	722.9	b, a. he	0.3	725.8	m. s, b
15.1	716.6	wo, a. p	17.5	722.2	m. g, r	12.5	711.8	r	8.4	709.9	m. r ⁰ , a. he	-3.4	725.2	he	4.9	725.5	b, nm. he
17.1	717.5	b ⁰ , nm. he	18.5	722.4	m. n, he ²				6.1	711.0	b				0.2	728.6	he ²
17.11	719.87		16.81	719.44		15.19	719.73		10.24	717.67		1.49	717.75		-1.62	717.07	

H. Ther.-Max.	15. Mittags	28.4.	Ther.-Min.	8. Abends	8.8.	Bar.-Max.	15. Morgens	724.6.	Bar.-Min.	3. Mittags	714.2.
I. "	28. "	29.1.	"	8. Morgens	8.4.	"	15. "	725.9.	"	11. Abends	711.8.
X. "	4. "	26.9.	"	9. "	4.6.	"	11. "	725.0.	"	23. Mittags	709.0.
X. "	14. "	18.8.	"	28. "	2.0.	"	8. "	724.6.	"	20. Abends	706.8.
I. "	13. Morg.	11.9.	"	30. "	-8.6.	"	30. "	725.9.	"	15. Morgens	696.4.
H. "	30. Mitt.	7.2.	"	20. "	-11.2.	"	31. Morg. Ab.	728.6.	"	17. "	702.0.

Juli 6. Gewitter seit 9^{1/2} h Ab. — August 30. id. 3^h Morgens.

Bern.

1816.

Studer.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	-4.1	724.8	m. he, b	-14.8	720.1	he ²	-0.9	717.1	b, a. he ⁰	1.0	717.7	he ²	13.9	712.2	m. r, b	12.9	717.3	r, a.
2	-7.9	720.0	he ²	-11.6	716.1	m. n ² , he ²	-3.4	714.8	b, nm. he	2.0	713.5	he ²	12.4	713.6	he, a. r	14.0	718.3	m. n. he
3	-7.1	719.8	n, a. b	-4.1	714.3	b, a. r ⁰	3.0	707.8	m. s ⁰ , b, st	0.7	712.8	s	10.4	721.3	r, a. b	17.3	718.2	b ⁰ , a. h
4	-4.2	725.0	m. s, a. he ²	1.1	709.7	r, s	4.8	711.0	b	2.0	716.6	m. n, s, b, n	8.7	723.3	r	16.6	718.0	he
5	-7.0	724.5	m. he ² , s, b	2.5	708.3	b, a. nb	6.9	707.4	b, a. r ⁰	3.4	717.0	he, a. b	11.6	720.1	b, r ⁰	16.4	714.6	b, nm. h
6	-0.9	720.0	m. he, a. s	3.2	703.4	b, a. r ⁰	7.9	706.5	b	6.9	709.8	b	11.0	716.8	r, st	8.8	710.3	r, a. b
7	0.9	716.6	s, st, a. b	4.5	697.5	m. r, b	5.1	704.9	b, a. s	6.5	703.8	b, a. r	11.0	718.0	m. b, a. he	9.0	712.1	b, nm. r
8	0.9	718.8	b	1.1	697.7	m. b, r, s	3.9	705.3	m. n, b, a. s	8.9	700.9	b, nm. wo	12.1	713.1	b, a. na. r	9.2	710.7	r
9	4.8	713.1	m. a. r, b	-7.6	704.8	m. he ² , b	4.7	704.0	b, a. r	9.5	699.2	b, na. r	7.9	708.9	r	13.1	708.6	m. r ⁰ .
10	3.0	712.2	r, a. he	-7.9	708.9	m. b, he	2.0	711.5	na. m. s, b	9.9	706.2	b	8.1	711.9	b	10.6	708.1	a. wo
11	2.0	707.4	r	-8.4	713.3	m. n, he	2.6	721.9	b, a. he ²	10.0	708.4	m. b, he, a. r	8.1	706.8	r, a. b	9.9	714.6	m. r, b
12	1.8	710.4	b, s, a. he ²	-8.1	720.1	he, nm. s, n	3.5	722.4	b, nm. r ⁰	9.1	714.0	b, a. r	7.5	707.5	b, a. r	13.7	718.8	m. b, a. h
13	1.1	704.7	b, a. r	-6.5	720.5	m. he ² , b ⁰	6.4	721.7	m. r, b	7.8	712.8	rg, a. he ⁰	5.4	712.5	m. s, b, a. r	17.9	718.4	m. b ⁰ , l
14	2.0	705.2	na. s, n, s	-3.6	723.1	m. b, a. he ²	6.5	721.0	he	4.9	706.9	b, nm. r. s	7.9	717.4	m. r, b	21.8	715.8	b, nm. v
15	1.6	707.8	n, a. b ⁰	-7.0	725.3	he ²	8.5	718.4	he, a. r	0.6	712.2	s ⁰ , a. b	12.6	717.7	m. b, he	17.4	714.6	b, r
16	0.5	717.1	m. n, s, a. he	0.1	719.2	m. n, s, b	4.4	716.8	m. r, a. he ²	4.0	712.6	he	14.4	716.2	he	16.1	715.8	r
17	-2.6	718.6	he, a. b	-0.5	710.7	b	3.2	713.0	b	5.5	711.5	m. n, b	16.8	711.5	m. wo, he	12.8	714.1	b, a.
18	1.6	716.6	na. s, s	-2.6	714.9	b, s ⁰	3.0	712.8	b, a. r	8.8	712.9	m. r, b	14.8	710.4	wo, a. b	14.7	715.1	m. n, r
19	1.8	714.4	b	-0.5	718.3	b	3.1	712.6	m. r, b, a. s	10.2	716.7	r	16.1	712.4	wo, a. g, r	16.5	718.2	b, a.
20	0.0	710.1	b	-0.5	724.1	he ²	3.5	713.1	wo, a. he	9.9	719.5	m. b, he	17.7	712.0	he	16.6	717.7	he, nm.
21	1.6	707.8	nb, b	-2.5	725.8	he ²	4.1	715.5	b	12.1	716.1	b, nm. he	16.2	711.8	r, a. b	18.6	717.1	m. n, he
22	1.0	707.4	n, na. s	-2.9	725.9	he ²	3.5	716.1	b	15.4	713.4	b	16.1	711.5	b	19.8	717.4	m. n,
23	-0.6	706.5	n, s	-3.4	727.1	he ² , a. b	4.9	718.1	b	14.8	712.6	he	14.6	713.3	r ⁰ , a. b	18.2	717.3	m. r ⁰ , r
24	-2.1	703.4	b	-2.5	727.7	m. n ⁰ he ²	4.5	719.2	b	14.5	711.1	he, a. b	17.3	715.4	m. b ⁰ , he	17.1	715.3	m. r,
25	-0.2	703.8	b, nm. he ⁰	-0.8	727.7	he ²	4.0	717.9	m. n, he	11.6	714.0	b	17.6	717.7	m. a. r, b	13.8	716.5	he, m.
26	0.0	703.8	b	4.9	721.8	na. r, r	1.9	717.4	m. n ⁰ , he	12.4	715.6	m. rg, b	15.6	720.7	na. m. r, b	15.7	715.8	b, nm.
27	0.6	708.3	m. n. s	2.9	717.5	b, a. s	1.5	716.0	he ²	11.2	714.8	b, a. he	15.2	719.8	b	11.6	711.8	r, a.
28	0.0	713.8	m. b, s	2.6	710.7	m. r, b, a. s	-0.8	714.6	m. n, a. he ²	11.9	713.5	he	13.0	718.1	m. he, b	11.9	714.9	r
29	-8.9	721.9	m. b, a. he ²	-0.4	714.1	m. he, a. b	-3.0	716.8	he, nm. n	12.9	711.6	he ² , nm. wo	12.9	717.3	b	13.2	718.1	m. r, a
30	-12.4	722.8	he ² , nm. wo				-0.9	718.9	nb, a. he ²	14.4	710.1	he, a. b	11.9	716.5	m. r, n, b	17.6	716.2	m. n
31	-13.7	722.4	he ²				-0.1	720.9	he ²				15.6	714.8	m. n, wo, a. r			
Mitt	-1.58	713.77		-2.50	716.11		3.17	714.67		8.39	718.58		12.71	714.85		14.72	715.31	

I. Ther.-Max.	9. Mittags	5.1.	Ther.-Min.	31. Morgens	-18.7.	Bar.-Max.	1. Morgens	725.7.	Bar.-Min.	13. Mitt.	24. Ab.	26. Mg.	7
II.	" 7. 26.	" 7.8.	" 1.	" "	-21.2.	" 24. Ab.	25. Morg.	Mitt. 728.4.	" 8.	Morg.	Mitt.		6
III.	" 15.	" 16.5.	" 2.	" "	-10.5.	" 12.	Morg.	723.4.	" 8.	Abends			7
IV.	" 23.	" 22.5.	" 1.	" "	-5.6.	" 20.	"	720.5.	" 9.	Mittags			8
V.	" 24.	" 23.8.	" 13.	" "	2.4.	" 4.	"	724.1.	" 11.	"			9
VI.	" 14.	" 26.9.	" 7.	" "	5.6.	" 12.	Abends	719.4.	" 10.	Morg.			10

Januar 15. Ab. Mondhof. — Februar 5. Ab. Mondhof. — April 3. Buchenlaub; 9. Kirschbaumblüthe.

1816.

Studer.

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
5.9	712.4	m. b, r	—	—	nm. r, wo	13.2	705.8	b, wo	13.7	718.8	b	9.0	706.8	m. r ^o , he ^o	-1.5	726.4	wo, a. he ²
9.4	715.1	r, n, a. b	16.8	719.0	he, a. wo	9.1	713.5	b, a. he	15.1	717.9	wo, nm. he	7.8	710.9	he	-4.9	727.0	m. n, wo
2.4	716.6	b, rg	16.0	718.5	r	9.5	716.2	m. r, he, b	14.4	718.8	m. r, he	5.6	710.7	b ^o	-4.3	725.6	b ^o , nm. he
3.1	718.0	m. r, wo	19.2	715.5	m. n, he ²	11.3	717.8	m. r, he, b	13.2	719.6	m. n, he ²	6.4	711.1	m. n, wo	-0.9	723.4	m. b, he ²
2.9	716.1	r, a. b	20.6	715.1	m. he ² , r	12.4	717.0	r	12.3	721.4	m. n, he ²	7.6	715.3	m. r, b	-2.0	720.8	b
4.9	717.5	m. wo, he	17.4	721.5	m. r, he, b	14.4	718.3	r, nm. b	12.9	720.0	m. n, he ²	9.0	710.7	b, nm. r	-1.2	714.4	m. s, a. he ²
7.5	714.9	he, nm. b	18.1	720.8	m. n, he	13.8	720.2	r, a. b	14.8	718.7	he, a. b	6.9	702.7	b, r	-2.3	711.9	s, a. wo
8.9	713.9	rg, a. wo	20.8	718.9	m. n, he ²	15.2	719.2	m. n, r	15.8	720.7	m. r ^o , he ²	3.1	708.7	m. r, a. he ²	-5.1	716.1	n, nm. he
1.8	714.0	he ² , nm. p	21.1	714.0	m. he, a. r	16.5	717.8	m. r, b	13.6	720.8	m. n, he ²	3.1	707.3	m. n, a. r	-4.6	715.2	he ² , a. n
7.1	713.0	m. n, r, a. b	14.2	719.9	r, a. he	18.7	719.8	he ²	12.6	721.8	n	6.0	708.5	m. a. r, b	-5.0	714.3	m. n, he ² , b
3.4	713.5	m. n, r, a. b	15.1	723.7	m. n, a. he ²	19.4	720.1	m. he, a. r	14.6	718.7	m. n, a. r	-0.2	715.1	he, nm. s	2.2	713.9	b, a. r
3.1	713.9	r	17.5	721.9	m. n ² , he ²	15.9	722.4	r	12.4	718.4	m. n, a. he ²	1.4	709.2	n, s, r, a. b	3.6	712.8	m. n, r
4.0	719.0	r, a. b	21.1	719.5	he ² , a. r	14.1	724.3	b ^o , a. he ²	11.2	720.6	b	4.4	720.0	r	7.7	708.8	r
6.8	717.5	he	21.8	715.5	m. he, g, wo	12.3	724.3	m. n ² , he ²	13.6	722.3	b, nm. he ²	8.3	714.6	r, a. b	3.6	712.4	m. b, he
5.0	713.7	m. b, r, he	19.9	714.2	b, a. r	13.5	724.3	m. n ² , he ²	11.0	721.3	m. b ^o , he	1.8	707.2	m. n, r, s, b	1.1	709.8	r
5.7	713.0	m. n, r	15.7	715.9	m. r, b	15.8	722.5	he, a. b ^o	7.6	718.3	b	-1.6	711.9	m. n, he, a. s	1.6	710.8	m. r, a. he ²
1.1	714.3	r, a. he	13.4	717.8	r, a. b	17.7	721.1	he ² , a. b ^o	8.9	716.0	m. b ^o , he	0.1	717.7	b, a. s	3.8	712.0	s, a. r
5.0	714.9	m. r, b	10.6	718.7	r	17.4	721.0	m. r, b	8.6	716.0	m. n, b, a. r	-3.2	720.2	wo, he ² , a. b	4.9	706.1	r
0.5	716.0	b ^o , a. he ²	12.8	720.7	m. r, b	15.9	719.0	wo, a. he	9.8	716.9	b, a. he ²	-1.5	719.0	s, n, a. he	0.1	711.3	s
1.6	716.4	he ²	12.1	719.6	b, a. r	15.5	717.7	m. n, he	8.2	711.3	m. n, b, a. r	-0.1	722.2	m. n, he, a. b	-4.6	718.8	b
2.2	716.2	m. he ² , a. b	12.6	718.6	wo, a. r	15.1	714.0	b, a. r	4.7	706.7	b, wo, a. r	-1.7	717.4	he ² , a. n	-6.1	717.7	b
9.9	718.8	m. b, a. he ^o	13.8	719.5	m. n, he ²	15.4	713.1	m. b, g, a. he	3.3	711.5	wo, a. he ²	-2.1	712.1	b	-3.9	718.8	b
9.6	714.5	m. n, a. r	13.1	718.7	m. n, he	15.5	716.0	b, nm. he	3.1	717.4	m. n, he ²	-0.5	710.1	m. s, r	-5.9	720.5	b
6.1	713.7	n, r, a. he ^o	13.5	718.6	m. n, he	12.1	717.3	r, a. b	3.1	716.5	he ²	2.8	714.0	n, r, a. b	-3.7	720.3	b, a. he ²
6.0	715.8	m. he, a. r	12.6	718.9	m. b, a. he ²	12.5	721.0	b	3.9	714.4	m. n, he	2.1	717.2	n	-3.6	718.9	he ²
5.1	719.1	r, st, a. b	12.6	718.9	m. n, he	13.5	721.5	b	5.0	713.9	he, a. b ^o	2.4	720.2	m. n, b	-3.9	718.0	n, nm. he ²
—	—	m. he	12.7	719.5	m. n, he ²	11.8	721.8	r, a. he ^o	5.8	713.5	m. b, he ²	2.5	725.1	m. n, b	-2.1	715.6	m. n, b, a. s
—	—	—	14.9	720.8	m. n, he ²	11.1	722.2	m. n, he ²	6.6	712.5	m. n, r, a. b	1.7	727.2	n, nm. b	0.0	721.2	m. wo, he
—	—	—	15.9	721.5	m. n, he ²	12.5	719.8	he	8.1	710.3	m. n, he, a. r	1.6	727.1	n	-2.0	721.2	m. he, b, a. r
—	—	—	17.5	715.6	he, a. r	14.4	717.5	m. r ^o , b	10.4	705.0	m. b, r	0.4	725.6	m. n, b	2.6	720.3	b ^o , he, a. n
—	—	—	15.0	706.8	b, a. r	—	—	—	9.3	706.7	b, a. n	—	—	—	2.6	719.1	b
?	?	—	15.89	718.08	—	14.18	718.87	—	9.90	716.80	—	2.75	714.86	—	-1.09	716.87	—

Ther.-Max.			Ther.-Min.			Bar.-Max.			Bar.-Min.			
"	8. 13. 14.	Mitt. 28.8.	"	27.	Morgens 5.4.	"	11.	Morg.	724.8.	"	31.	Abends 702.5.
"	10.	" 25.6.	"	3. 15.	" 6.6.	"	14.	"	724.8.	"	1.	Morg. Mitt. 703.6.
"	8.	" 21.9.	"	23.	" -2.5.	"	5.	Mitt. 14.	Morg. 722.5.	"	30.	Abends 703.8.
"	2.	" 12.7.	"	18.	" -7.0.	"	28.	Ab. 29.	" 728.2.	"	7.	Mittags 700.4.
"	13.	" 10.0.	"	10.	" -12.5.	"	2.	Morg.	727.5.	"	18.	Morgens 705.2.

Juli 27. Morg. Temp. 9.8, Bar. 720.5. — August 1. Abends Temp. 11.1. — December 3. Abends Mondhof.

Bern.

1817.

Studer

Tag	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	1.9	717.1	m. n, b	4.5	725.1	b, a. s ^o	6.5	717.9	m. b, he ²	6.3	728.3	m. r, a, he ²	10.7	712.8	b	13.1	713.1	m. n, a
2	2.9	716.8	b ^o , nm. r	2.5	726.7	b	6.3	717.1	he, a. wo	7.2	726.3	m. b, he ²	8.5	717.3	m. b, r	14.3	715.2	b
3	1.6	718.5	r, a. n	1.9	725.9	he ²	7.6	715.5	r, a. b	8.4	725.3	m. n, he ²	6.6	715.6	r, a. b	15.2	718.8	m. he ²
4	1.6	720.3	m. he ² , b	1.5	722.0	he ²	8.5	707.9	na. r, r	9.3	724.4	he ²	8.5	718.4	m. n ² , he	16.1	721.6	rg, s
5	6.2	721.6	b, nm. wo	2.9	719.2	m. r. s, a. s	2.6	707.4	m. s, r, a. b	9.0	723.0	he ²	11.4	721.5	he ²	18.0	723.0	b, nm.
6	2.5	717.5	na. r, b, a. s	1.4	725.5	m. n, he, a. r	4.1	707.4	b, nm. na. s	7.8	721.9	he ²	13.6	721.4	he ²	18.6	722.9	m. b, a. r
7	0.5	720.6	m. n, b	5.8	728.3	b, nm. wo	3.4	706.8	m. a. b, r	6.9	724.1	he	16.1	722.1	he	20.8	719.7	he ²
8	-1.3	725.2	m. b, he	6.5	729.8	m. b ^o , he ²	5.8	705.3	r, st, a. b	8.0	725.4	he ²	17.3	717.7	he, a. b ^o	22.9	719.3	m. he, r
9	-2.6	726.0	b	5.0	729.7	he, a. b ^o	0.5	710.6	r, s	9.2	717.6	m. b, r	15.8	714.0	m. he ² , b, a. r	22.4	721.9	wo, a
10	-4.0	727.0	m. s. n, he ²	4.6	726.0	he ²	1.4	719.4	b, a. s	4.5	715.7	r, a. s	12.6	712.9	m. a. r, b	21.2	720.7	he, a
11	-7.8	725.9	he	5.0	717.1	b	-0.8	725.7	m. n, he ²	-0.9	719.8	m. s, a, he ²	8.6	713.1	r, a. b	19.0	721.3	m. b, a
12	-6.2	721.8	m. n, he, a. s	4.2	712.6	b, a. s. r	1.0	723.1	m. b ^o , he ²	1.7	719.0	m. he ² , a. s	10.7	715.2	m. he ² , wo	18.7	718.8	m. n.
13	-4.7	716.5	n, nm. s	2.8	719.3	b, a. s. r	4.7	721.6	he ²	4.0	718.0	na. m. s, b	13.9	717.1	wo	22.8	716.0	he
14	-1.1	712.3	b, nm. s ^o	5.7	714.2	m. b. r, a. s	6.1	721.6	m. b, a, he ²	5.5	718.0	m. n, b	12.5	718.3	m. b, wo	18.5	718.2	m. r.
15	2.8	703.4	m. s. n, r	1.8	717.5	m. he ² , b	3.1	721.9	m. n, b, he ²	8.1	718.0	b, nm. r ^o	14.4	718.1	wo, a. he	14.0	723.0	m. r.
16	1.8	708.8	b	4.1	716.9	m. he ² , a. b	2.2	719.9	he ²	7.1	713.5	b, st, a. s	15.8	716.5	b, nm. r	13.9	722.3	b
17	3.4	704.8	b, nm. he	4.7	724.0	he, a. b	1.6	721.6	he ²	2.9	716.8	b	15.4	716.0	m. r, a, he ²	16.9	717.6	b
18	2.6	703.7	b	5.6	727.2	m. b, he ²	3.8	723.3	he ² , a. b ^o	1.5	721.9	b, na. s	15.0	711.9	m. r, he ^o	19.5	715.4	he, nm.
19	3.1	702.5	he, a. b	4.5	725.8	b ^o	5.2	716.8	b ^o , nm. he	2.5	725.4	m. he, a. b	18.2	709.8	m. a. b, he ²	19.7	716.2	he ²
20	3.9	704.3	m. he, b, a. r	3.0	721.1	m. n, he ²	2.4	711.3	m. r. s, b	2.6	723.2	na. s, b	15.7	719.6	m. he, g, a. r	20.9	714.3	he
21	5.4	718.4	r, a. he	3.9	716.5	m. a. b, s	-1.0	709.8	m. a, b, na. s	5.4	722.6	m. wo, he	14.1	713.5	b ^o , a. r	18.9	718.6	b ^o , a
22	1.7	724.2	he, a. b	1.0	711.8	na. s, s	0.0	712.2	m. b, s	5.9	721.4	he, a. wo	12.0	711.6	m. he, wo	15.1	719.3	r, a.
23	4.2	726.8	b, a. r	1.8	719.7	s, r	1.3	713.6	b	3.6	718.5	m. s, r, a, he ²	12.0	708.8	m. r, b	18.3	717.5	m. b.
24	5.9	728.4	m. r, a, he ²	4.1	716.7	r, a. b	3.5	717.4	m. n, b	6.3	718.8	he ²	10.1	707.8	b ^o , nm. r	21.0	718.9	he, a
25	4.0	730.9	n	3.6	721.9	b, a. he ²	5.6	718.0	b	7.0	716.1	he, a. b ^o	12.6	706.4	wo, a. r	19.5	718.3	r, a.
26	2.3	730.4	n, nm. he ²	3.4	720.0	m. he ² , a. r	6.2	720.5	he ²	3.5	714.6	b, a. he ²	9.5	707.2	m. n, r	19.4	715.5	m. n, a
27	1.4	729.1	n, nm. he ²	3.9	716.6	m. b, r, s	4.4	718.0	r, a. b	2.2	713.0	s, n, a. b	9.8	711.5	m. b, r	21.0	711.9	he ²
28	0.4	727.5	n, nm. he	3.8	719.6	r ^o , a. b	4.6	720.0	he, a. b ^o	3.1	720.3	wo, a. he ²	11.1	713.4	wo	18.0	717.1	
29	-0.1	725.3	nb, a. he ²				6.8	722.9	he	5.0	719.3	he ²	11.4	713.5	m. r, he, a. b	19.2	718.5	b
30	2.5	724.4	b				10.0	725.5	m. r, a, he ²	8.8	713.7	he ²	11.4	713.8	m. r, b	19.3	718.1	m. b.
31	1.6	725.3	b, a. s. r				7.7	727.4	r, a. b				12.1	713.4	m. a. r, b			
Mitt.	1.16	719.54		3.70	721.32		4.08	717.02		5.41	720.10		12.53	714.22		18.54	718.43	

I. Ther.-Max.	5. Mittags	9.4.	Ther.-Min.	11. Morg.	-11.2.	Bar.-Max.	25. Ab.	26. Morg.	731.1.	Bar.-Min.	15. Abends	702.
II. "	8. "	11.8.	"	6. "	-3.4.	"	8. "	9. "	730.0.	"	12. Mittags	710.
III. "	30. "	15.4.	"	11. "	-5.6.	"	31. Abends		729.3.	"	8. "	702.
IV. "	4. "	17.5.	"	12. "	-3.8.	"	1. Morgens		729.5.	"	16. 27. "	711.
V. "	8. "	25.9.	"	4. "	3.9.	"	7. "		722.8.	"	24. Morgens	705.
VI. "	13. "	30.5.	"	1. "	9.4.	"	15. Abends		724.1.	"	27. Mittags	710.

März 11. 9^b Abends leichtes Erdbeben. — Mai 10. Kirschbaumbülthe; 29. Abends Mondhof.

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
9.2	717.8	b, a. r	18.5	717.2	m. a. b, rg	17.0	718.9	m. n, he	17.0	715.6	m. he ² , a. r	11.1	727.7	b	2.5	723.6	he ²
8.7	720.9	m. r, a. he ²	15.4	718.0	r, a. b	17.6	718.6	m. n, he	12.6	717.4	m. r, b	9.2	730.3	n	0.9	714.4	he, a. b
9.4	719.6	he ²	18.5	718.9	b ⁰	18.5	719.2	m. n, he ²	10.6*	718.1	b	7.7	728.5	n	2.6	705.4	m. n. r, b
20.0	715.4	r, do	21.7	718.9	wo, he	17.7	720.7	m. n, he	5.6*	—	m. n, he ²	5.5	724.6	n	2.2	711.3	m. n, b
3.1	715.4	r	20.6	718.6	b	15.1	721.4	m. n, he ²	5.6*	—	m. n, he ²	4.8	722.1	n	0.9	715.3	b
6.6	719.5	b, a. he	18.1	718.3	he ² , a. b ⁰	13.6	720.3	m. n, he ²	4.0*	—	m. n, he ²	5.0	722.8	n	-1.4	711.3	he ² , a. b
8.6	718.7	m. he, a. r	20.3	718.6	wo, a. g	14.6	720.7	m. a. n, he	4.8*	—	m. n, b	4.0	721.0	n	1.9	708.5	na. s, b
7.9	718.7	m. b, a. he ²	20.2	717.6	wo, a. b	16.6	720.1	m. n, he ²	4.6*	—	b	4.9	718.7	n	0.7	698.3	m. he, s, b
9.6	717.0	he, a. r	17.3	718.3	b	17.8	721.3	m. wo, he ²	7.0*	—	m. n, he ²	6.9	721.4	m. b, p, a. he	2.3	696.4	m. a. s, r
2.5	717.6	b ⁰ , nm. he	18.5	719.5	wo	18.1	722.3	m. n, he ²	9.4	—	m. a. r, b	4.9	724.3	m. a. n, he ²	-0.9	704.2	m. b, he ²
23.6	718.9	he ²	17.8	718.2	he	18.6	722.1	he ²	8.6	712.2	m. a. r, b	3.4	721.7	m. a. n, he ²	-5.0	710.1	he ²
20.1	718.6	b, nm. g	18.5	714.4	m. b ⁰ , r	18.7	720.1	m. n, he	5.2	718.1	wo, a. s	5.9	720.1	he, a. b ⁰	-3.6	713.4	b ⁰ , a. he ²
7.5	720.1	b, nm. wo	15.4	717.8	m. r, a. he ²	19.1	718.6	b, nm. he	3.8	718.4	wo, a. b	6.5	720.8	b, a. n	-7.4	715.6	he ² , nm. wo
6.9	717.4	m. he, a. r	17.4	719.6	he ²	19.0	718.6	m. b ⁰ , he	4.4	718.3	b	5.5	717.6	n, nm. wo	-1.6	713.8	m. he, b, a. r
5.3	711.4	r	21.2	721.0	he ² , a. b ⁰	17.8	721.6	he ²	4.6	715.6	b	6.1	715.5	m. n, wo, r	1.0	716.5	r, a. he ²
2.0	712.2	r	21.6	720.0	m. r, he	18.7	720.4	he, nm. wo	4.4	715.5	wo, a. he ²	5.3	725.3	m. n, he ² , wo	-1.1	722.9	he ²
2.5	718.5	m. r, a. he	18.0	720.5	r	17.4	713.8	he, nm. r	3.5	714.8	m. n, b, a. he	8.5	728.9	b, nm. he ²	0.4	715.6	b ⁰ , a. r, s
14.8	717.4	m. wo, r, b	16.4	721.6	m. r, he	16.3	713.7	m. r, wo	4.9	714.6	m. a. n, b ⁰	9.2	727.6	b	2.9	705.9	b, a. r
14.0	718.2	m. r ⁰ , wo	16.5	719.7	m. n, he ²	17.6	720.7	m. r ⁰ , he	6.3	717.1	m. a. n, b	9.8	728.1	b, nm. r ⁰	3.1	699.8	m. r ⁰ , b
16.1	721.0	wo	20.5	716.2	he, na. r	17.1	720.6	m. n, he	4.4	717.4	m. a. n, wo	4.5	728.0	m. n ⁰ , he ²	2.8	702.7	m. n, r, a. s
16.0	722.4	m. b ⁰ , he ²	16.0	716.8	r	17.1	716.7	n, b ⁰ , a. he	4.6	713.2	b	1.4	720.1	m. nb, he ²	1.0	707.1	b, na. s
19.5	719.9	he ²	13.9	717.6	m. b, r	16.9	714.7	m. n, he, a. r	3.5	712.8	r, a. b	2.0	721.0	he ²	0.6	704.3	b
16.0	719.8	m. a. r, b	13.6	717.2	m. b, a. he ²	16.4	715.2	m. n, r, a. b ⁰	4.5	713.2	m. n, b	1.9	721.6	he, a. n	0.9	702.5	b
14.1	721.7	r, a. he ²	15.0	715.9	m. n, wo, a. r	14.9	716.7	r, a. he	3.7	713.7	m. n, b	1.0	718.2	n	0.4	703.8	b
16.9	722.0	m. a. he, wo	17.5	711.6	m. b ⁰ , wo	13.4	715.5	m. n, he	3.8	714.6	m. n, b	0.4	716.7	m. n, s, a. b	-1.7	708.6	n. s, a. b
18.7	720.1	m. n, he, wo	12.9	707.4	r, a. b	15.2	714.3	m. b, he, a. r	6.4	715.0	b ⁰ , a. r ⁰	-1.9	724.3	he, a. b	-4.6	717.4	m. b, he ²
20.6	717.7	b, a. r	12.9	708.7	r, a. wo	18.5	717.4	m. b ⁰ , he	5.5	714.0	r, a. he ²	2.2	726.4	b	-5.6	718.9	b
16.9	722.0	m. b ⁰ , he	13.1	717.2	m. r, b ⁰ , wo	19.0	718.9	he	4.2	714.7	m. n, b ⁰ , a. r	2.5	724.7	he ²	0.9	712.9	b, a. s
18.5	723.0	he ²	14.3	719.2	b ⁰	20.4	720.4	b. a. r ⁰	5.1	715.6	m. a. n, he	-0.1	725.0	he ²	-5.1	720.9	s, a. he ²
22.8	718.9	m. he ² , b	15.2	719.8	m. b ⁰ , he	17.1	717.4	he ²	5.6	716.5	he, a. r	1.3	724.8	he ²	-11.9	722.9	he ²
17.2	717.4	b ⁰ , nm. r	16.4	718.8	m. n, he ²				11.3	720.9	b ⁰ , wo				-5.2	719.4	nb, b, na. s
7.60	718.67		17.20	717.50		17.19	718.70		6.08	?		4.63	723.26		-0.90	711.09	

Ther.-Max.	30.	Mittags	31.3.	Ther.-Min.	17.	Morgens	9.8.	Bar.-Max.	29.	Morgens	721.1.	Bar.-Min.	16.	Morgens	704.0.
"	15.	"	29.4.	"	29.	"	7.5.	"	18.	Abends	721.9.	"	27.	"	704.8.
"	10.	"	26.9.	"	6.	"	7.2.	"	11.	Morgens	723.4.	"	17.	Abends	711.5.
"	1.	"	22.5.	"	28.	"	-0.4.	"	31.	Abends	722.5.	"	11.	"	711.3.
"	1.	"	14.2.	"	26.	"	-4.5.	"	2.	Morgens	730.4.	"	15.	Morgens	712.6.
"	1.	"	7.7.	"	30.	"	-16.3.	"	1.	"	725.0.	"	9.	"	694.3.

Juli 7. Gewitter 7^h Ab. — October 10. Bar. Abends 713.1.

Anmerkung. Die mit * bezeichneten Temperaturen sind die Mittel aus 2 Beobachtungen, die Morg. und Mitt. gemacht wurden.

	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	-2.6	714.4	m. n. s	1.9	711.1	wo, a. b	7.6	718.5	b	2.8	717.5	he ²	17.0	717.5	b, wo	13.0	716.7	b
2	-2.9	712.2	m. s, n	2.0	700.8	m.he ² ,s,b	5.6	720.7	b ⁰ , a. he ²	4.6	718.8	he ²	16.0	714.0	m.n,he,a,b	14.6	717.6	he, a
3	-4.5	714.0	n, a. b	0.3	704.7	he ⁰ , a. s	5.0	719.8	m.wo, he ²	6.7	720.0	he ²	17.9	710.3	m.a.r, he	15.3	718.0	he, nm
4	-4.4	717.9	b	4.0	702.5	b, a. r	2.9	713.2	m.b ⁰ ,r,s,he	6.1	721.0	m.wo, he ²	12.0	707.4	r, a. b	17.0	719.5	he ²
5	-2.1	717.1	n	3.2	714.8	wo, a. he	6.6	710.1	m. r, a. b	7.0	719.5	he ²	13.2	707.2	m. r, wo	17.5	721.6	he ²
6	-3.3	719.1	wo, a. n	1.1	718.6	he,nm.wo	5.9	712.0	m. b, r, s	10.6	716.1	he, a. wo	10.4	709.3	m.r, wo, b	17.7	721.2	he ²
7	-2.5	726.0	m.b,he ² ,n	2.7	717.7	m. he, b	5.8	715.4	he ² , a. b	11.4	717.4	m.r,a,he ²	11.4	710.0	m.he,a,b	17.6	720.1	he ²
8	-2.8	724.9	m. a. n, r	4.6	717.3	m.n,r,a,b	6.0	710.4	r, st, a. s	12.9	716.8	he, a. b	12.9	711.0	m. a. r, b	17.4	721.0	he ²
9	-4.6	725.2	m.a,n,he ²	6.4	718.6	n, a. b	1.4	711.9	b, na. s	9.9	717.4	m.b ⁰ ,r,he	13.5	715.6	m. r. n, b	17.9	722.1	he ²
10	-0.9	722.0	b, a. n	4.8	718.0	b	3.0	708.4	b, a. r	11.4	715.9	he ² ,nm,b ⁰	14.0	715.2	b, na. r	17.6	722.8	he ²
11	-4.4	722.3	n,nm,he ²	1.9	720.7	m. n, b	0.9	711.7	m. a. s, b	8.1	711.0	r, b	15.0	711.9	m. n, r	19.5	721.0	he ²
12	2.1	724.0	m. n, b	0.9	722.1	m. n, he	4.4	702.4	r, a. s	4.9	715.6	r, a. b. s ⁰	14.4	712.7	b, a. r	19.8	719.5	he ²
13	-1.2	726.4	m. he ² , b	-1.1	719.6	m. he ² , b	2.0	707.1	b,nm,r.s	4.4	719.5	m. n, he	16.5	712.6	b, nm. r	20.5	719.6	he, a. w
14	-2.7	725.8	he ²	-0.3	718.6	m. n, he ²	1.4	718.9	m. s, he	5.9	713.6	b ⁰ , a. he	8.0	710.3	r, a. b	20.0	721.2	m. r, b
15	1.8	725.0	m. he ² , b	0.1	720.9	m.n,a,he ²	1.5	715.8	b ⁰ , a.na.r	8.4	712.3	b	9.5	708.7	r, a. wo	20.2	720.5	b ⁰ , a. r
16	5.6	724.3	b, a. he ²	0.6	724.1	he ²	4.5	711.5	r, a. b	10.5	706.3	b, nm. r ⁰	10.4	709.8	m. r, a. he	19.9	719.7	he
17	5.6	720.7	he ² , a. b	1.6	723.6	he ²	4.4	721.4	m. wo, b	11.3	700.9	b	11.1	712.6	wo, a. he	21.4	717.4	he ²
18	3.4	721.7	r, a. b ⁰	1.7	724.3	he ²	7.0	724.4	m. b, he ²	8.0	702.6	m. a. r, b	13.5	713.4	he ²	21.1	715.8	he ² , a.
19	-0.9	730.0	m. s, he ²	2.2	723.0	he ² , a. b	6.1	722.8	he ²	10.5	710.4	b	15.8	712.3	he, a. b ⁰	19.9	718.8	m. b, r
20	-4.5	729.2	he ²	4.0	723.0	b	9.4	718.6	he ² , a. b ⁰	10.8	713.0	m.b,a,he ²	15.0	713.9	m. n, b	17.3	716.6	r, a. b
21	-4.0	726.2	he ² , a. b	3.6	719.6	n, r, a. b	7.5	720.3	m. n. r, b	12.0	713.7	wo, a. he	15.6	713.5	he,nm.wo	14.7	718.6	r, a. b
22	-1.0	723.5	m. b ⁰ , he	6.0	708.6	m. a. b, r	5.7	721.4	m. n ² , he	13.7	713.8	m.a,b,he	12.8	717.6	he ²	18.5	720.0	b
23	1.7	719.2	m. s, b	1.0	716.9	s, a. he ⁰	8.5	718.6	he	14.1	708.8	m.a,b,he	14.5	720.8	he ²	18.4	720.7	m. r, b
24	4.6	711.5	b	2.5	720.5	m. s, b	8.6	717.2	b, a. r. s	16.5	707.6	he, a. b	15.9	723.7	he ²	18.9	722.2	b
25	1.0	716.8	b, a. he ²	4.4	720.1	m.s,r,a,he	4.4	718.9	m.b ⁰ ,he,s	13.6	706.0	b	15.1	721.9	he ²	20.2	724.1	wo, a. he
26	-1.6	722.1	m. he ² , b ⁰	2.0	712.8	m. he, r. s	4.8	713.9	wo, a. r. s	15.9	710.5	he, a. b	13.1	720.5	he ²	20.9	723.2	he ²
27	2.0	721.6	b	1.6	714.4	m. b, s	2.5	712.7	b, a. he	16.2	713.6	b	13.2	719.2	he ² , nm. r	21.4	720.7	he ²
28	4.6	717.2	m. he, a. s	3.4	714.7	m. r, b	1.2	722.3	he ² , nm. wo	15.8	716.3	b, a. r ⁰	15.0	716.5	m.he ² , wo	19.1	720.7	m. he ²
29	2.8	717.9	m. he, b				0.5	719.6	m.he ² ,s,b	18.4	714.6	b	10.1	712.9	m.g, r, a, b	19.0	723.2	he
30	2.1	710.2	m.he ² , a. s				1.0	719.6	b	18.3	713.0	m. n, wo	7.5	711.7	r, a. b	18.9	723.4	he ²
31	2.5	709.8	b ⁰ , a. r				1.1	719.3	m.he ² ,a,b				8.0	713.5	b			
Mitt.	-0.92	720.55		2.40	716.82		4.41	716.09		10.69	713.44		13.16	713.79		18.51	720.26	

I. Ther.-Max. 16.	Mittags	10.0.	Ther.-Min. 21.	Morgens	-10.4.	Bar.-Max. 19.	Abends	731.8.	Bar.-Min. 24.	Abends	706.1
II. " 19.	"	9.5.	" 14.	"	-4.8.	" 18.	Morgens	724.8.	" 2.	Mittags	697.7
III. " 20.	"	16.7.	" 15.	"	-4.8.	" 18.	"	724.8.	" 12.	Morgens	700.4
IV. " 30.	"	26.1.	" 1.	"	-1.9.	" 4.	Abends	721.9.	" 17.	Abends	699.3
V. " 3.	"	25.4.	" 14.	Abends	5.0.	" 21.	Morgens	724.1.	" 5.	Morg. Mitt.	706.8
VI. " 27.	"	29.4.	" 1.	Morgens	9.9.	" 25. 26.	Morg. 29. Ab.	724.1.	" 18.	Mittags	714.6

April 10. Ab. Mondhof. — 26. Kirschbaumbliithe.

Juli.			August.			September.			October.			November.			Dezember.		
Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.
723.7	he ³	—	719.5	—	22.1	716.2	he ² , a. r	14.6	710.2	m. n, r	5.4	719.3	m. n, b	1.5	723.4	m. a. n, b	
719.5	he, a. g, r	—	719.0	—	21.1	716.7	b, a. r	12.1	711.9	r	7.0	719.8	he, a. nb	-0.9	723.8	n	
721.0	rg, a. he ⁰	—	719.4	—	20.3	722.9	b ⁰	14.0	716.6	m. b, he	6.5	717.1	m. b ⁰ , he	-1.1	719.4	m. n, b	
720.4	he, a. b	—	720.2	—	20.7	723.7	m. b, he	15.7	716.6	r, a. b	6.0	713.5	he ²	-2.6	713.9	n	
719.8	wo, a. he	—	720.4	—	20.5	721.3	m. n, he ²	14.3	715.7	wo	6.0	706.5	m. n, he ² , b	-2.0	711.5	n, nm. wo	
720.0	he ²	—	719.3	—	23.1	715.4	he ² , a. wo	12.1	710.0	m. wo, r	9.9	708.9	m. a. b, he	-1.1	715.3	b, a. n ²	
716.5	he ²	—	718.8	—	18.0	716.3	m. a. r, b	11.5	707.9	m. a. b, r	9.3	711.7	b	1.0	718.6	b, a. he	
716.0	he ² , nm. wo	—	718.4	—	11.6	717.6	r, a. b	10.7	708.4	b	9.0	714.4	m. n ² , b	2.5	722.5	he, nm. wo	
719.2	b, nm. r ⁰	—	715.8	—	13.4	713.0	b	10.3	710.3	r, n, a. b	8.6	716.1	b	2.7	722.3	b ⁰	
721.6	b ⁰ , nm. he	—	716.6	—	8.5	710.3	r	10.7	714.4	r, a. b	7.2	716.7	m. n, b	5.0	716.6	m. n, wo, b	
719.1	he ²	—	717.7	—	9.0	717.2	r, a. b	10.4	717.0	n, nm. he	6.1	717.9	m. n, b	1.5	712.0	b, nm. s	
717.9	m. he ² , a. r	—	714.3	b, a. he	10.8	720.2	m. n, he, wo	10.6	718.6	m. n, he	5.1	715.9	n, nm. b	-0.6	711.3	b	
721.0	b ⁰ , a. he ²	13.2	714.3	m. he ² , r	10.5	722.3	m. n, he ²	10.5	719.3	m. n, he ²	6.3	716.4	b, a. r ⁰	-2.3	712.0	b	
723.0	b ⁰ , a. he	13.6	715.3	b	11.1	724.9	m. n, he	10.1	721.3	n, nm. he ²	7.5	719.6	m. n, b ⁰	-3.4	716.2	b, a. he	
723.1	he ²	14.1	717.0	r, a. wo	12.0	720.1	m. n, he ²	10.6	722.5	n, nm. he ²	8.0	717.4	m. n, r ⁰ , a. b	-3.5	717.1	b	
722.4	m. he ² , a. b	17.3	718.8	wo	13.1	715.5	m. b, r	9.9	723.2	m. a. n, he ²	7.6	716.2	m. b, r	-3.9	716.0	m. n, a. he	
719.4	b	17.9	719.5	m. n, wo	11.0	720.3	b, nm. r	10.0	721.3	n, a. b	8.6	715.6	r, a. b ⁰	-3.9	716.3	m. n, b	
718.0	he ²	19.5	717.7	m. n, he, a. b	9.4	724.0	m. n, wo, he	10.1	718.3	m. b, wo	5.2	721.2	m. n, he ² , b	-0.9	714.3	m. n, b	
716.1	he	16.2	715.4	r, na. r	8.2	719.0	m. n, he ²	9.8	716.6	m. nb, he	2.6	721.0	m. n, he ²	1.0	721.6	m. n, he	
717.4	b, r ⁰	14.5	718.1	b	11.1	716.5	m. n, he ²	5.7	719.3	m. wo, he ²	1.3	715.1	m. n, b	0.6	724.3	m. a. n, b	
719.3	m. r ⁰ , a. he ²	13.8	719.2	b	13.5	716.9	m. n, he, b ⁰	2.8	719.3	m. n, b	2.4	710.2	n, r. s, a. b	-0.1	724.1	b	
721.5	he ²	13.3	717.3	b	14.9	716.2	b, nm. r	5.9	718.6	m. b, he ²	5.4	714.4	b, a. he ²	-0.8	725.3	he ² , a. b	
720.7	he ²	11.4	720.9	m. b, r, wo	14.6	717.6	m. b, he	6.0	719.1	m. n, b	4.9	717.7	m. n, wo, b	-1.4	725.4	b	
720.4	he ²	12.0	723.1	m. b, wo	14.0	716.0	he, wo	6.4	719.0	m. a. n, he ²	6.6	719.1	b, nm. wo	-3.4	723.8	m. n, b	
718.0	—	13.9	722.1	he ²	13.6	712.8	m. n. r ⁰ , b ⁰	4.6	723.4	m. a. n, he ²	5.9	724.9	m. a. n, he	-4.6	721.6	n, a. b	
717.0	—	16.0	719.8	m. he ² , a. b	13.3	715.3	r, a. b	5.4	723.9	n	6.2	727.7	m. r, b	-4.4	720.1	n	
718.1	—	16.9	719.0	he, a. b	14.0	714.7	m. n, a. he ²	5.1	725.4	n, nm. he	7.8	728.6	m. a. r, n, b	-5.0	720.7	n	
720.5	—	17.2	719.7	b, wo	13.9	713.9	m. n, he ²	5.0	726.1	m. a. n, he ²	7.4	727.2	wo, a. he ²	-5.7	722.2	n, nm. he	
721.0	—	19.9	721.9	m. wo, he ²	14.5	713.8	m. n, he ² , b	4.7	726.4	m. a. n, he ²	3.3	726.4	m. n, b	—	724.4	m. wo, he. b	
721.3	—	19.5	720.4	m. n, he ²	14.2	711.0	m. n, r, a. b	3.9	725.3	n, nm. he ²	3.2	725.6	b	—	724.0	—	
720.7	—	21.5	719.3	he ²	—	—	—	4.1	723.1	n, nm. he ²	—	—	—	—	723.5	—	
719.70	?	—	718.70	—	14.20	717.39	—	8.99	718.42	—	6.21	718.07	—	-1.27	719.47	—	

Ther.-Max.	—	—	Ther.-Min.	—	—	Bar.-Max.	14. Abends	723.7.	Bar.-Min.	7. Ab. 8. Mitt.	715.1.
"	—	—	"	—	—	"	21. Mittags	723.7.	"	14. Morgens	712.4.
"	6. Mittags	31.0.	"	19. Morgens	2.5.	"	14. Mitt. Ab.	725.0.	"	10. "	707.9.
"	4. "	19.9.	"	30. "	-1.3.	"	25. Abends	726.6.	"	8. Mittags	707.0.
"	6. "	14.5.	"	19. "	-0.9.	"	27. Morgens	728.9.	"	5. Abends	704.5.
"	10. "	7.8.	"	—	—	"	22. Ab. 23. Morg.	726.4.	"	5. Morgens	710.6.

Die Barometermittel vom 25. Juli bis 12. Aug. sind die Mittel aus 4 Beobachtungen, welche um 8^h, 12^h, 4^h u. 10^h gemacht wurden.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	—	—	m. b ^o	0.0	708.3	n, s, a. n	2.4	704.0	he ² , nm. b	12.1	724.1	he ²	9.5	715.3	m. wo, he	13.5	722.3	he
2	-3.8	727.5	he ²	1.1	708.5	b ^o , a. he	1.6	701.3	b ^o , nm. he	13.1	722.3	he ²	12.7	712.3	he ²	17.1	722.3	he
3	-0.9	727.3	m. n. he	-3.4	714.9	n, nm. he ²	2.2	702.9	m. n, b	11.9	718.3	he ²	14.3	712.3	he, a. b ^o	18.4	721.3	he
4	-4.1	727.9	n	-3.8	716.3	m. n, a. he ²	2.1	707.8	m. n, b	8.1	719.5	he ²	15.1	709.9	b, a. wo	21.5	720.7	he, nm
5	-6.2	727.4	n, nm. he	0.7	717.1	b, nm. he	3.7	711.1	m. b, he ²	8.4	718.6	m. b ^o , he ²	10.5	713.7	m. r, p, b	21.1	720.5	wo, he
6	-6.6	726.5	m. a. n, he	3.0	715.8	m. b, r ^o , wo	1.8	709.6	b	10.0	715.0	he ²	11.5	717.7	m. r, wo	20.1	718.9	wo, a
7	-7.0	724.8	n, nm. he	4.9	713.2	he, a. r	2.6	711.7	b	11.0	713.7	he ²	12.6	718.4	he ²	20.5	716.2	he, a
8	-4.7	723.4	b, nm. s ^o	2.2	717.4	m. r, s, a. b	2.1	716.5	m. n, he ²	11.6	716.0	m. nb, he ²	13.5	718.1	he, nm. b ^o	18.4	712.3	m. b ^o
9	0.8	723.4	b	1.6	723.4	m. n, he ²	4.1	719.5	he ²	10.9	716.6	m. n, he ²	11.5	720.0	he ²	12.8	712.2	r
10	6.4	726.1	m. r, he	3.0	723.2	m. b, he, a. r	4.9	719.8	he ²	12.4	715.4	he ²	11.5	720.9	he ²	13.9	716.3	m. r
11	2.9	725.3	m. wo, r	3.9	725.0	m. n, he	5.6	719.3	he ²	12.9	709.8	he	11.1	721.7	he ²	16.4	720.1	he, r
12	3.5	729.2	m. wo, he ²	2.9	717.8	he, a. r	5.6	720.4	he ² , a. b	14.7	706.8	wo, b	13.5	719.9	he ²	18.3	718.9	he, a
13	0.7	726.1	he, a. wo	3.1	714.4	m. r, b, wo	6.9	723.1	m. b, he	13.3	709.9	b, wo	16.3	718.5	m. he ² , b	12.2	719.8	r, a
14	2.3	727.5	m. r ^o , he	1.0	717.4	m. n, wo, b	4.6	724.6	he ²	11.0	712.6	m. he ² , b	16.1	719.2	m. nb, he	14.9	719.1	m. nb
15	5.1	725.9	r, a. b	-0.5	720.1	he ²	6.3	724.3	he ²	12.8	709.8	na. r, b	12.1	717.1	he ²	17.7	715.8	m. he
16	1.4	728.5	m. r, b	0.9	718.0	he, a. b ^o	7.5	724.3	he ² , a. b	10.0	707.9	b, wo	13.0	717.7	he ²	11.6	716.3	r
17	2.9	719.9	m. b, wo	4.4	717.5	m. b, r, he	10.1	722.1	b	10.5	715.5	m. n ^o , b	16.1	719.9	he ²	9.8	714.8	r
18	3.2	713.5	r, a. s	5.1	716.9	m. r, wo	4.7	721.7	m. s ^o , b	13.5	718.3	he, a. b	19.1	719.8	he	11.5	714.0	r, a
19	0.4	716.7	m. b, s	5.3	714.6	m. b ^o , he	4.8	714.7	he, a. b	13.6	719.4	b	19.2	713.7	he ²	16.5	717.1	b ^o , a
20	-0.8	715.1	b	6.0	716.5	m. n, b, a. r	4.1	708.4	na. r, r	12.1	719.1	he, nm. r	17.3	712.8	m. he ² , wo	15.9	718.7	m. a. b
21	-0.9	713.1	m. s, r, s, b	4.5	709.8	m. b, r	2.8	711.9	n, s, na. s	15.1	716.1	m. he ² , a. b	17.5	713.3	b ^o , a. he ²	17.9	719.8	m. n, b
22	1.5	714.3	na. s, s	3.2	709.4	r, a. n	4.2	714.4	b	14.6	715.0	wo, a. he ²	17.6	716.1	m. n, he	18.4	718.3	he
23	3.4	717.1	r, a. b	3.5	714.3	b, a. s	4.4	715.1	b	13.9	712.4	m. he, b, a. r	18.4	716.2	m. he ² , g. r	18.4	718.3	he
24	-0.4	716.3	n	2.3	707.9	wo, a. s	5.9	717.7	m. he ² , a. r	10.4	711.7	r, a. b	18.7	716.3	he, a. g. r	18.9	719.1	he ² , a
25	1.8	716.5	m. a. b, he	0.8	706.5	m. r, s	8.6	716.8	b, na. r	11.7	711.8	he	18.2	713.9	m. n, r	20.5	719.5	m. b
26	-2.1	714.3	m. a. n, he ²	0.1	709.4	m. b, a. he ²	4.9	720.8	m. r, b, he	8.0	714.0	b	14.9	712.5	m. a. r, b ^o	20.9	718.0	he, a
27	-1.7	711.0	m. n, he	-0.2	705.6	b, a. s	5.4	723.3	he ²	5.3	715.7	b	16.0	711.5	m. wo, r	19.6	716.3	m. b, b
28	-1.4	709.0	b ^o , a. he	2.3	705.2	b	10.0	721.6	b	4.5	717.7	b, a. he ²	14.0	711.3	m. b, wo	15.0	717.3	b, wo
29	-1.1	707.8	m. n, he, b ^o				12.0	721.4	wo, a. he	6.6	714.9	wo, nm. he	14.3	711.6	m. b, r	11.4	720.3	m. r
30	-1.6	706.4	he				11.4	724.3	he ²	6.2	715.3	m. s. r, a. he	13.2	714.0	r	14.1	719.3	r
31	-2.6	705.3	m. n, b ^o				12.6	724.6	m. b, he ²				11.6	720.4	m. b, he			
Mitt.	-0.80	729.77		2.07	714.44		5.43	717.06		11.02	715.12		14.56	716.03		16.57	718.25	

I. Ther.-Max.	10. Mittags	10.3.	Ther.-Min.	7. Morg.	-10.6.	Bar.-Max.	12. Mittags	729.5.	Bar.-Min.	31. Mittags	70
II. "	19. "	11.2.	"	4. "	-8.9.	"	11. Morgens	725.3.	"	28. Mitt. Abends	70
III. "	29. "	19.5.	"	19. "	-3.5.	"	30. Ab. 31. Morg.	725.3.	"	2. Abends	69
IV. "	13. "	23.6.	"	29. "	1.3.	"	1. Morgens	724.1.	"	16. Morgens	70
V. "	19. "	27.5.	"	1. "	1.9.	"	11. Morg. 30. Ab.	721.9.	"	4. Mittags	70
VI. "	26. "	29.5.	"	1. "	6.9.	"	1. 2. Morgens	722.3.	"	9. Morgens	71

Jan. 1. Morg. Temp. -3.5, Bar. 725.3. — April 13. Kirschbaumbllüthe. — Mai 24. Gewitter 4^b Nachm.

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
17.1	717.4	m. r, b	—	—	—	13.0	714.2	r, a. wo	15.0	722.3	he ²	8.6	714.1	n, r, nm. b	0.8	720.7	n
17.0	718.7	m. r, a. he ²	—	—	a. g. r	14.1	717.6	r, a. b	—	—	m. n, he ²	10.1	713.0	m. n, r	2.1	722.3	n, nm. b
19.0	719.8	he ²	17.7	716.7	b, nm. r	19.3	720.1	b ⁰ , a. wo	—	—	he ²	7.7	717.6	m. r, b	2.5	721.3	m. a. n, b
23.4	720.4	he ²	16.4	715.8	m. r, b, a. wo	19.7	721.1	he	14.4	714.8	b	5.4	718.9	b, nm. he	2.1	718.6	b, a. he
23.3	720.3	he ² , a. g. r	18.1	718.0	b, a. r	18.4	720.9	m. n, he ²	10.5	715.5	b, nm. r	7.6	712.8	b, a. r	0.0	712.6	m. n, he
24.4	721.0	he, a. wo	19.3	720.1	b, wo, a. r	17.9	719.7	m. he ² , a. b	8.0	724.0	m. wo, he	7.1	715.7	m. r, b ⁰ , a. n	-1.2	715.3	n, a. b
26.0	723.1	b ⁰ , nm. he	18.2	720.3	m. b ⁰ , g. r, he	14.6	723.2	m. n, he	9.4	722.2	b	8.8	713.3	m. n, b	-2.4	714.8	n, a. b
23.7	722.2	he, a. wo	20.5	719.5	he, a. wo	14.6	722.5	he ²	10.1	721.4	m. b, he	10.4	707.6	b	-2.5	713.5	n, a. b
19.8	725.9	m. wo, he	18.8	719.8	m. b ⁰ , he	15.2	721.5	m. n, he ²	10.9	720.1	m. n, he ²	3.7	714.3	m. r, b	-2.1	718.6	m. n, b
20.4	723.4	he	17.4	718.8	he ²	17.1	720.7	m. n ⁰ , he	12.4	720.2	m. n ² , he ²	1.5	710.8	wo, a. b	-0.7	720.5	b
21.4	721.9	he, wo	19.0	717.0	he ²	18.4	719.9	b ⁰ , nm. he	12.4	719.9	m. n ² , he	3.9	709.8	na. s, he, a. b	0.9	719.9	b
21.1	722.4	he	20.8	717.4	he	18.3	720.2	m. n, he	11.7	720.2	m. n, he, b	2.8	709.2	m. n, b	3.3	717.3	b, na. r
18.7	720.4	he, nm. wo	19.7	718.9	he ² , a. r	17.1	722.8	he	9.1	721.0	n	4.6	708.2	m. n, b	1.5	711.4	n, s, a. b
16.4	719.4	wo, a. he ²	20.8	720.8	b ⁰	17.8	724.7	m. n, he ²	11.9	720.6	m. r, b	3.9	712.5	m. n, r, s	-2.2	714.1	he ²
16.5	715.0	he ²	18.8	719.9	b, a. r	18.4	722.8	m. n, he ²	11.8	719.8	b	3.0	713.7	m. n, b	-4.5	714.6	he ² , a. b
16.4	714.4	b, a. p	17.5	721.4	b ⁰ , a. he ²	18.4	715.3	m. a. r, wo	10.6	720.9	b, nm. wo	3.1	710.4	m. b, he, n	0.3	719.7	m. s. n, b
17.4	718.9	m. he ² , r, b	19.2	722.2	b ⁰ , a. wo	14.9	715.9	m. n. r, b	5.3	713.9	na. r, r	3.0	710.9	m. a. b, he	-1.1	720.1	m. a. b, he
17.9	721.0	he ²	18.3	721.0	he, a. wo	16.4	722.9	m. b, he	6.6	712.5	r	2.1	711.9	m. n, b	2.6	715.8	r, a. b
20.4	715.0	he ² , a. b ⁰	17.0	718.8	he ²	18.1	720.7	m. n, he	7.9	713.7	n, r, a. b	2.0	714.9	na. s ⁰ , n	6.3	721.4	b, a. r
18.3	708.1	r	15.6	719.2	he ²	13.2	720.9	b, a. he	9.2	715.2	m. n, b	4.1	711.8	m. n, r, a. b	8.4	718.2	r
11.6	708.0	r	16.9	718.9	he ²	10.1	723.8	he ²	9.9	713.8	wo, a. r	4.6	704.0	r, a. s	9.1	720.7	r, a. b
—	—	m. r	17.6	718.0	he ²	8.7	724.7	he ²	6.3	712.8	wo, nm. r	2.0	708.3	b, a. s	10.2	717.9	b
—	—	—	18.7	719.0	wo, a. g. r	9.0	720.9	m. n, he ²	5.1	709.6	m. he, r, b	0.6	714.0	s, a. b	9.3	710.1	b, a. r
—	—	—	19.6	719.6	wo, na. r	12.3	715.7	m. n, he, b	8.1	704.7	wo, he	1.8	715.3	he, a. s	4.2	706.8	wo, a. b
—	—	—	20.2	717.4	m. r ⁰ , he	15.5	713.9	m. r, he, b	7.5	708.6	m. r, he	-0.8	717.6	s, a. b	2.5	702.5	b, na. s
—	—	—	20.0	715.8	he, a. wo	14.5	716.5	b, nm. r	6.6	713.8	m. r, b	-1.7	711.6	b, a. s	-0.6	709.8	m. b, he
—	—	—	19.5	717.0	m. he ² , a. g. r	14.6	720.3	m. he, a. b	6.4	709.3	b, a. r	1.1	715.5	m. n, wo, b	-2.3	709.2	b ⁰ , nm. he
—	—	—	16.6	717.5	r, a. b	13.8	720.7	he ²	4.9	713.6	m. n. r, b	-0.4	717.9	b, a. he	-1.7	708.8	b ⁰ , na. s
—	—	—	18.9	715.9	b, a. he	13.9	720.8	m. n, he ²	4.9	708.7	m. n. r, a. r	-2.9	720.7	b ⁰ , a. s	0.2	705.4	s, a. b
—	—	—	17.8	711.0	b	15.2	722.8	he ²	7.2	711.7	m. n. r, a. n	-0.5	720.0	m. a. n, he ²	-2.1	708.0	b, a. he
—	—	—	13.9	713.0	m. r, b	—	—	—	6.6	715.8	m. he, a. b	—	—	—	-2.8	701.6	n, s, a. wo
?	?	?	18.85	718.21	?	15.42	720.24	?	8.99	715.84	?	3.59	713.22	?	1.31	714.56	?

I. Ther.-Max.	—	—	—	Ther.-Min.	—	—	—	Bar.-Max.	9. Morgens	726.4.	Bar.-Min.	20. Mitt. Ab.	706.5.	
I.	12. Mittags	28.4.		"	20. Morgens	10.0.	"	17.	"	722.3.	"	30. Abends	710.1.	
K.	15.	"	26.3.	"	23.	"	2.0.	"	22.	"	"	1. Morgens	712.4.	
K.	—	—	—	"	23.	"	0.0.	"	6. Abends	724.3.	"	25.	"	703.3.
I.	2. 8.	"	12.5.	"	29.	"	-7.4.	"	29.	"	"	21. Mittags	703.4.	
I.	22.	"	11.1.	"	15.	"	-9.3.	"	2. Morgens	722.3.	"	31. Morgens	699.5.	

Juli 22. Morg. Temp. 11.2, Bar. 711.7. — August 2. Ab. Temp. 18.0, Bar. 717.3. — October 2. Morg. Temp. 8.3, Bar. 721.6.

Bern.

1820.

Studer.

Tag	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	-4.1	710.6	—	1.4	718.3	m.wo, he ²	4.6	709.5	m. he, a. r	12.5	722.5	m. r, g, a. he	10.4	722.3	—	12.6	715.6	m. b, h
2	1.0	715.6	—	-0.6	717.0	he ² , a. n	2.1	698.7	b, a. na. s	12.6	723.2	b, nm. he	11.9	722.5	—	15.1	715.9	b, nm.
3	3.0	712.9	—	-1.5	718.4	n	-0.6	699.7	b. s	12.8	720.9	m. wo, he	7.8	720.5	—	13.4	717.6	m. nb, s
4	-0.3	718.6	—	-2.3	721.0	n	-1.0	706.8	m. n, s, a. b	11.0	716.7	he ²	11.4	713.1	—	13.6	720.1	m. b, he
5	0.0	720.6	—	-2.5	723.2	n	-1.4	710.1	m. n, s, a. b	12.3	715.4	he ² , a. b ⁰	10.4	710.6	r, a. wo	11.7	720.8	m. r ⁰ , a. b
6	-1.6	721.5	—	-0.4	725.2	m. n, b	-3.2	713.0	b	12.1	710.7	m. a. r, b	9.6	712.1	he	14.8	716.5	r
7	-5.8	719.6	nm. he ²	2.6	726.4	m. he, n	-2.0	715.3	b	6.1	711.3	m. r, b	11.2	714.7	b, a. rg	15.3	716.3	b
8	—	—	—	0.5	727.1	n	-1.9	719.4	b	5.2	708.0	b, a. he ²	15.6	715.4	he ²	11.7	717.1	b, a. r
9	-14.2	721.9	he, wo	-0.6	722.6	u, nm. he	-0.9	721.3	m. b, a. he ²	7.4	708.5	m. b, r	16.7	717.2	he, nm. b ⁰	13.4	716.2	—
10	-16.6	716.6	he, a. b	2.2	721.4	b	-2.3	716.6	m. n, he ²	10.9	712.6	m. he, a. b	17.4	721.3	he	13.9	713.9	b
11	—	—	—	3.5	723.2	b, a. he ⁰	1.2	710.5	b	11.3	713.9	m. b, he ⁰	19.1	721.9	he ² , a. b	13.6	713.7	b, a. r
12	-13.5	716.5	—	3.0	719.2	m. n, wo, b	4.9	708.6	b ⁰ , na. r	11.4	716.7	he ² , a. b	17.6	720.4	b ⁰ , g, a. he	13.2	713.5	m. r, w
13	-12.9	716.0	—	2.6	717.1	m. n, b	3.5	715.1	rg, a. he ²	16.7	716.5	he	17.9	718.3	m. n, g, r	11.1	713.5	r, a. b
14	-11.4	718.3	—	0.9	716.9	b	3.9	723.8	m. n, he	17.1	714.3	he, a. b	19.8	717.1	m. he, g, r	14.9	717.0	m. b, a. he
15	-8.1	710.3	—	-0.9	719.9	m. n, b	2.6	722.8	r, a. he	15.4	711.3	b	18.4	716.3	m. b, g, a. he	15.1	717.4	m. he ² , a
16	-3.7	708.6	m. nm. s	-1.8	718.6	n, nm. wo	3.6	721.2	m. wo, he	15.6	717.1	m. he, g, a. b	13.9	719.2	b, a. r	15.4	718.0	b
17	-4.4	713.5	b ⁰	-1.9	718.0	m. b ⁰ , he	1.9	719.7	b	13.8	719.8	b	14.0	718.2	he	15.1	718.1	m. he ² , r
18	0.4	713.5	b ⁰ , na. r	-0.5	716.8	he ² , a. b	0.7	719.1	b, a. he ²	13.9	718.8	m. nb, he	13.5	714.0	m. r. b	12.8	721.2	m. r. b
19	4.6	712.6	b	1.3	716.2	b ⁰ , na. s	0.9	717.7	he	15.5	720.5	u. n, he ²	14.1	719.0	b	14.9	718.7	m. he, r, a
20	9.0	711.2	m. b, he	2.5	717.2	wo, a. b	2.1	719.6	m. n, he ²	16.6	721.7	he, a. r ⁰	13.0	723.3	b, na. r	15.7	717.3	m. b, wo
21	5.8	712.4	r, a. b	5.0	718.3	b	2.8	718.7	he ²	15.6	721.0	he ²	13.4	723.4	n, r, a. b	14.4	717.5	r, a. b
22	3.9	717.7	b	5.0	718.6	m. n, b	3.8	714.0	b, a. he	10.9	721.7	he ²	15.5	720.8	m. b, a. he ²	15.9	721.8	m. b, h
23	-0.9	725.3	m. n ⁰ , he ²	7.9	715.3	m. he ² , n, b	6.0	709.9	b	10.0	723.5	he ²	17.5	717.5	m. n, he	16.6	722.9	he ²
24	-2.4	726.5	he ²	5.1	711.9	m. r. n, wo	6.3	701.3	m. a. r, b	9.5	721.6	he	19.7	717.6	he, na. g	18.3	723.4	he ²
25	-2.0	722.8	he ²	4.5	706.4	b, nm. he	2.9	696.8	m. a. s, b	10.9	718.8	he ²	17.4	720.6	m. b, he	20.8	725.7	he ²
26	0.4	722.3	m. b ⁰ , he	3.9	708.7	b, a. wo	2.2	716.9	he	10.4	713.8	b, nm. he	18.8	719.8	wo	21.0	726.2	he, wo
27	5.3	719.5	b, a. r. n	3.1	715.7	b	5.7	721.9	m. b, he ²	10.5	711.0	m. he, a. r	20.9	715.8	b	19.4	724.8	he ²
28	4.2	711.4	b, na. r	4.4	715.7	b, a. he ²	9.1	723.5	he ²	7.7	715.7	r	15.1	714.0	m. r. n, wo	21.4	724.1	he ²
29	3.5	716.5	m. r, n. r	3.1	714.5	m. n ² , he ²	10.6	723.9	he ²	9.0	719.0	m. b, wo, he	12.5	710.4	r, a. b	22.5	721.0	he ²
30	3.1	720.4	m. n, b	—	—	—	10.6	721.3	he ²	11.1	719.6	m. he, wo	12.4	709.9	b, a. r	23.5	718.5	he, a.
31	2.4	720.5	b	—	—	—	11.9	720.4	m. he, wo	—	—	—	12.0	712.3	m. he, a. r	—	—	—
Mitt.	?	717.02	—	1.71	718.25	—	2.92	714.75	—	11.81	716.89	—	14.81	717.42	—	15.70	718.83	—

I. Ther.-Max.	20. Mittags	12.5.	Ther.-Min.	—	—	Bar.-Max.	23. Abends	727.1.	Bar.-Min.	16. Morgens	706.1.
II.	23. "	14.1.	"	17. Morgens	-7.1.	"	8. Mittags	727.5.	"	26. "	705.9.
III.	30. "	20.9	"	10. "	-4.9.	"	14. Abends	725.7.	"	25. "	693.6.
IV.	14. "	26.1.	"	8. Abends	2.5.	"	2. Morgens	724.1.	"	9. "	703.8.
V.	27. "	27.8.	"	6. Morgens	6.1.	"	21. Abends	724.3.	"	30. Mittags	708.8.
VI.	29. "	32.1.	"	5. "	9.8.	"	26. Morgens	726.6.	"	13. Morgens	712.6.

Januar 8. Ab. Temp. -10.6. Bar. 721.9; 10. Temp. Morg. u. Ab. -17.1. -- März 29. Ab. Mondring. -- April 19. Kirschbaumblüthe.

1820.

Studer

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Jull.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
21.2	719.2	m. b, r	22.7	721.0	he ³	18.1	717.1	r, a. b	13.2	723.2	he, a. b	4.5	709.9	r, a. b	-2.5	718.4	m. n, b
6.9	720.4	m.n,wo,he	21.2	722.8	m. r. a, he	14.2	717.4	he, a. b	12.4	727.0	m. he, b	2.0	717.6	m.r.a,he ²	-2.4	718.2	b
8.3	718.5	m.n,wo,a,r	19.4	721.3	m. n, he ²	13.8	720.7	he, nm. r ⁰	7.0	724.4	b, nm. r	3.9	714.5	b	-0.1	722.5	b
6.7	718.0	b, nm. wo	21.5	718.5	m. n, he, r	12.4	721.9	m. n, he ³	7.6	719.1	b	4.7	715.1	he	-0.8	723.4	m. b ⁰ , he ²
7.8	718.1	m. he, a. b	15.8	720.6	m. r, he ⁰	15.2	719.4	m.a ² ,he,b ⁰	8.6	721.2	b	7.6	717.3	m. r, b	0.0	721.6	n, a. r
7.2	717.8	m.n, b, a, r	17.5	720.1	he ² , a. b ⁰	15.3	715.8	m. n. r, b	8.9	721.8	m. n ² , he	7.6	718.6	m. r, a. he	3.2	722.3	r, a. n
6.1	718.9	m. a. b, r	18.5	720.1	m.he ² ,a,b	13.6	717.7	he ²	9.8	720.3	n, nm. he	6.4	717.3	m. n, he ³	2.6	724.5	n
6.7	720.0	m. b, he	18.7	721.0	m. b ⁰ , he ²	14.2	723.7	m.n,he,b	11.0	718.8	m.n,b,he	6.5	711.8	m.n,he ² ,b	4.4	726.5	m. n, b
7.1	720.1	he ²	19.6	722.8	he ³	13.9	724.8	na. r, he	11.2	718.8	b	5.1	708.2	m. n, b	3.6	726.8	b
8.4	719.2	he ²	20.8	724.3	he, a. b	12.4	725.3	he ³	9.8	717.9	m. n, he ³	3.9	710.6	b	0.4	726.6	m. n, he ²
9.4	718.6	he ²	21.6	723.7	he,nm. r ⁰	13.8	723.9	m. n, he ³	9.1	714.1	he, a. n	2.5	716.0	m. n, b	0.4	724.2	he, a. b
20.3	716.5	he ² , na. g	22.6	721.7	he ² , a. wo	13.4	721.9	he ²	8.2	714.5	n, nm. he	1.8	716.5	m.b,a,he ³	4.1	717.5	b
9.2	714.1	m. r ⁰ , b	22.0	719.2	he, a. wo	13.4	721.0	m. n, he ³	6.7	716.8	m.b,a,he ²	0.9	709.1	—	4.8	708.6	b
8.9	716.1	m.b,r,a,he	22.0	719.2	he	13.5	719.2	he ²	5.9	715.5	m. n, he	2.0	706.2	m. na. s	3.5	708.6	r ⁰ , a. b
9.9	720.1	wo, nm. g	21.6	719.7	he ²	15.0	718.7	he ²	10.6	711.7	r, a. b	-0.3	704.3	a. na. s	0.4	712.4	b
22.1	719.2	he, nm. r	22.6	721.0	he ²	17.5	719.9	m. n ² , he ³	11.3	711.2	r, b	-1.6	707.5	s, n, a. b	0.5	713.3	m. n, b ⁰
23.3	714.3	he, a. r	22.4	719.9	he ³	15.9	719.9	he, a. b	12.1	707.2	m. b	-3.6	713.4	b	2.1	717.0	na. m. s, b
15.3	713.0	m,r,b,a,n	22.7	715.5	he ² , a. r	16.9	715.9	b	8.4	701.4	—	-2.6	717.6	b, a. he	1.4	723.3	n
8.4	718.6	m.n,r,a,r	20.6	713.3	na,nm.1,b	12.1	714.8	b,wo,a,he	6.5	707.6	—	1.2	719.5	b	0.2	729.1	n
8.5	716.8	r, g, a. wo	18.0	716.2	m. b, a. he	7.9	717.8	m.n,wo,b	7.4	707.2	—	0.6	720.9	b	1.9	728.8	n
7.9	719.6	m.r,he,wo	17.9	714.5	m.he,wo ⁰	7.4	711.3	r	8.4	710.9	—	2.0	721.3	m. n, he ²	3.1	724.3	m. a. b, r
—	—	—	19.5	711.2	m. b, he	7.6	713.5	m.a.r,wo	8.0	707.9	—	-0.4	717.7	m.he ² ,a,b	4.3	720.0	wo, b
—	—	—	19.6	717.6	m.n,he,g	8.8	723.0	n, r, a. b	7.5	706.0	m. a. r ⁰ , b	2.1	717.4	b	2.5	713.7	m.n.r, b, n
—	—	—	20.5	720.9	m. n, he	10.6	720.0	b	8.0	701.5	r	1.0	715.7	m.n,r ⁰ ,b ⁰	-0.2	709.3	nb, b
—	—	—	20.9	720.9	he, nm. g	12.4	715.8	he	7.1	705.6	m. he, b. r	-0.6	714.9	n	-5.5	707.7	n
—	—	—	19.4	718.5	r, a. b ⁰	8.6	718.1	m.he ² ,b,r ⁰	8.2	711.1	m.b,he,wo	-1.0	718.5	n	-3.7	710.4	n, a. he ²
—	—	—	15.8	718.0	r, a. wo	7.7	720.9	m.r ⁰ ,a,he	8.6	709.6	a. b	-2.3	719.3	n	-2.8	713.7	n, a. b
—	—	—	14.5	716.7	he	7.0	722.2	wo	4.0	713.8	m. b, r, he	-2.5	720.7	n	-6.6	709.8	n
—	—	—	17.4	715.6	b, nm. he	8.1	720.1	m. n, he	1.8	713.4	m. n, he ²	-3.4	721.4	n	-8.0	709.1	n
—	—	—	13.5	717.5	r, a. b	9.6	720.4	he ² , nm. b	1.6	711.8	he ³	-2.6	719.1	n	-7.9	709.1	n
—	—	—	14.9	719.6	b	—	—	m.n,wo,b	2.4	706.8	m.n,he ² ,b	—	—	—	-5.1	709.9	n
?	?	—	19.52	719.12	—	12.14	719.40	—	8.09	713.49	—	1.50	715.26	—	-0.09	717.76	—

Ther.-Max.	—	—	Ther.-Min.	—	—	Bar.-Max.	—	—	Bar.-Min.	—	—	
"	1. Mitt.	30.4.	"	6. 28.	Morgens	11.0.	"	10. 11.	Morgens	724.6.	" 22. Mittags	709.0.
"	18.	" 23.5.	"	29.	" 3.1.	"	"	10.	" 725.7.	"	22. Morgens	709.5.
"	1.	" 17.9.	"	30.	" -2.0.	"	"	2.	Abends 727.5.	"	18. Mittags	699.8.
"	6. 7.	" 11.5.	"	18.	" -7.5.	"	"	29.	Morgens 722.8.	"	15. Morg. Mitt.	703.8.
"	14.	" 6.4.	"	29.	" -9.1.	"	"	19.	Abends 729.8.	"	13. Abends	707.0.

Bern.

1821.

Studer

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	-6.4	709.5	n, s, a, he ²	-4.5	731.1	n	3.8	710.5	b, a, r	4.1	711.6	m, a, r, b, he	14.1	714.6	m, b ⁰ , r, g, n	16.1	719.7	r, a, b
2	-8.0	708.1	b	-4.2	728.5	n, nm, he ²	4.6	719.6	m, n, b, he	3.9	712.3	b, a, he	14.7	715.2	b	17.8	717.4	he ²
3	-1.8	703.4	m, b, r, na, s	-4.1	727.3	m, n, he	4.6	719.0	rg, a, wo	7.4	712.6	m, a, r, b	14.6	713.5	he ² nm, r ⁰	14.5	714.9	m, r, b
4	1.9	704.3	n, nm, he	-2.8	721.5	m, n, he ² , b	5.0	713.7	m, a, r, b	4.1	704.6	r, a, he	15.6	713.0	wo, a, g, r	14.5	710.9	m, n, b, a
5	2.1	704.2	b	-0.4	729.1	na, s, a, he ²	5.6	713.7	rg, b	8.4	707.6	r, a, he	14.0	712.2	m, he, wo, g	13.0	714.1	rg, a, b
6	1.0	702.2	m, n, b, a, r	-4.7	736.4	he ²	4.7	715.8	m, r, b	4.4	718.0	s, a, b	11.5	714.0	r, a, b ⁰	15.5	719.8	he, nm, s
7	2.2	706.6	b ⁰ , nm, he	-6.4	736.9	m, nb, he ²	6.4	714.3	r, a, he	5.4	721.9	he	11.4	718.7	b, nm, r	15.5	716.3	he, a, r
8	0.4	704.3	m, n, r, b	-4.8	730.6	he ²	5.4	711.0	m, b, r ⁰ , he	8.1	718.6	m, he, b	12.8	722.9	he ²	14.9	713.1	b
9	2.8	701.2	m, n, r	-4.1	721.4	m, he ² , b ⁰	7.5	715.7	b	10.8	712.4	b, nm, he ²	14.9	723.4	he, a, b ⁰	9.9	712.2	r, a, wo
10	4.2	705.7	wo, b	-2.1	721.5	m, n ⁰ , he	9.6	718.4	na, r, b	10.9	712.1	m, b, a, he ²	14.2	723.3	m, rg, b	12.1	715.5	wo, nm, r
11	4.7	705.9	r	-2.4	722.7	he ²	9.6	717.9	r, a, b	10.5	714.6	m, na, r, b	12.7	721.6	b	11.5	718.4	he, nm, s
12	6.6	711.5	m, b, r	-1.1	722.8	m, nb, he ²	6.0	720.0	m, n, he	9.9	713.6	m, a, r, he	13.9	717.6	m, r, b	12.4	721.5	m, r, b, he
13	7.0	714.4	wo, na, r	0.0	724.2	he ²	6.5	719.2	he, a, wo	7.0	715.4	m, he, b, r	13.6	709.6	b	14.6	719.7	he, a, b
14	6.1	707.9	m, b, r	0.5	725.2	m, he ² , b ⁰	4.8	717.5	r	10.9	715.8	he, a, wo	10.8	710.2	b, a, r	12.5	718.4	b
15	4.0	721.5	b, nm, he	0.1	726.8	m, n, he	3.9	722.8	m, b, a, he ²	8.5	710.8	m, b ⁰ , r	12.8	713.1	wo, na, r	13.1	719.2	b
16	5.5	720.5	r	-0.4	728.0	he ²	2.3	724.1	he, a, wo	3.1	705.2	m, s, r, a, b	9.5	720.2	m, he, r, b	13.6	718.0	m, b, he
17	2.9	725.1	m, n, b, a, he	-0.1	726.6	he ²	5.1	721.2	he	4.9	705.7	b, nm, r	11.9	722.9	he	12.7	719.2	he
18	-0.8	728.5	m, n, he	2.0	720.5	he ²	7.6	713.6	r, a, wo	6.3	716.1	m, rg, wo	14.4	721.8	he, a, r	13.1	720.1	he ²
19	-1.4	728.6	n	-1.0	719.7	he ²	4.2	704.8	b, a, r, s	8.9	716.6	he ²	13.1	722.8	m, n, r, he	15.4	716.5	he ²
20	-1.7	728.5	n	-5.5	719.1	he ² , a, b	2.1	705.7	na, s, b	9.5	714.1	he ²	13.4	720.1	m, n, he, r	13.8	713.3	m, he, r
21	-2.5	731.2	n, a, he ²	-1.8	720.2	s, a, he ²	3.6	703.1	m, b, r, s	12.5	715.8	he	12.6	716.6	b, nm, he	10.3	715.9	m, he ²
22	-2.0	729.7	b, a, he	-2.9	721.6	he, nm, wo	3.1	704.6	m, a, s, r ⁰	14.2	715.9	m, he, b ⁰	10.7	714.7	m, r, n, n	10.5	719.2	m, he, r
23	-0.9	728.8	m, b ⁰ , a, he ²	-3.0	722.8	b	0.6	715.1	wo, a, he ²	14.1	711.5	m, b, a, he	13.2	713.1	m, n, r, a, b	12.0	717.7	m, he ²
24	-0.5	728.0	b, nm, wo	-1.1	718.7	b, a, he ²	-1.0	716.2	he ²	16.7	711.7	b	12.0	713.8	m, he, b, a, r	13.1	717.1	b, a, he
25	-1.8	728.7	m, n, b	2.6	715.6	he ²	1.8	710.7	he, a, b ⁰	17.1	714.1	he	10.0	716.7	m, r, b	14.5	717.4	he
26	-2.4	727.7	m, n, b	0.2	713.8	m, n, he ²	4.1	712.5	m, r, b, he	16.8	713.7	he, nm, g	9.5	714.1	r	16.9	717.9	he ²
27	-2.2	725.9	n, a, n, b	-4.7	713.5	b, nm, he ²	3.6	711.8	m, n, he	16.9	712.6	b, nm, g	5.0	716.5	r, a, s, r	17.5	717.8	he
28	-3.4	726.2	m, a, n, he	0.9	710.0	b, a, he ²	4.4	707.4	he, a, b ⁰	16.4	711.7	wo, a, he	5.8	722.1	he	17.9	719.2	m, he ² , s
29	-3.9	726.7	n			m, b, he ²	7.7	704.2	b, nm, he	15.5	713.5	b, nm, r	9.6	721.8	he ²	17.9	721.6	b, a, he
30	-4.8	728.0	m, a, n ² , he ²			m, s, b	7.6	708.6	b	15.3	715.0	he, na, r	12.6	718.6	he ²	19.1	719.8	b, a, he
31	-4.5	729.8	m, a, n, he				7.4	709.4	r				16.0	718.0	he ²			
Mitt.	0.09	717.81		-1.97	723.41		4.91	713.61		9.92	713.19		12.27	717.28		14.21	717.39	

I. Ther.-Max.	13. Mittags	10.5.	Ther.-Min.	2. Morg.	-11.4.	Bar.-Max.	21. Mittags	731.8.	Bar.-Min.	9. Morgens	699.
II. "	18. "	7.9.	"	7. "	-11.8.	"	7. Morgens	737.7.	"	28. "	709.
III. "	11. "	15.6.	"	25. "	-5.0.	"	15. Ab. 16. Morg.	724.6.	"	21. Abends	700.
IV. "	26. "	26.2.	"	2. "	0.9.	"	7. Morgens	722.1.	"	17. Morgens	702.
V. "	31. "	24.9.	"	27. Abends	2.5.	"	9. 10. "	724.1.	"	13. Mittags	708.
VI. "	30. "	25.6.	"	22. Morgens	7.0.	"	12. Abends	722.8.	"	4. "	710.

Jan. 15. Erdbeben 2¹/₂^b Morg. — März 16. Ab. Mondhof. — April 26. Kirschbaumbblüthe.

Juli.			August.			September.			October.			November.			Dezember.		
Thermometer.	Barometer.	Witterung.	Thermometer.	Barometer.	Witterung.	Thermometer.	Barometer.	Witterung.	Thermometer.	Barometer.	Witterung.	Thermometer.	Barometer.	Witterung.	Thermometer.	Barometer.	Witterung.
9.2	715.7	m. b, r, st	20.6	721.6	m. n, he ²	15.7	719.8	m. r, b	12.5	720.2	b	4.1	725.0	m.nb, he ²	11.4	719.9	m.b, r, he
7.3	715.9	m. r, b	22.0	722.5	m. r, he	16.2	721.9	wo, a. he ²	12.6	723.2	m. b, he ²	6.1	725.4	he ²	9.8	723.5	b, nm. he
7.5	716.2	m. b, r	22.6	721.8	m. b, he	15.1	721.0	m. n, he ²	10.4	722.8	he ²	5.6	721.4	m. n, he ²	6.6	721.6	m. b ⁰ , he
5.9	719.3	m. b, p, wo	22.1	720.0	he ²	16.6	720.1	he ² , a. r ⁰	11.3	718.0	he ²	6.4	711.7	m.n, he, a, r	4.6	721.1	m. r, a. he ²
4.5	722.5	m. b, wo	22.9	719.9	m.n, he, r ⁰	18.4	721.8	he ²	10.6	720.4	r, a. b	2.9	720.4	m. b, he	3.4	722.5	m.b ⁰ , a. he ⁰
3.7	718.9	m. n. b ⁰ , r	21.1	720.4	b, a. r ⁰	18.0	722.3	he ²	8.6	723.1	b	0.9	725.6	he ²	2.7	723.9	b ⁰
5.4	715.6	b	19.2	720.2	m. he ² , a, b	19.4	718.7	he, nm. b	7.9	722.2	m. b, n	0.1	725.2	m. n, he	1.9	722.8	he ² , a. b ⁰
2.8	715.1	n, r, a. b	17.0	718.8	m. b, a. he	17.5	714.8	m. he, a, r	11.5	721.5	m.n, b ⁰ , a, r	-0.4	725.0	m. n, he	4.9	724.2	r, a. b
4.1	715.7	b, wo, a, r	18.0	715.3	m. b, r	15.3	716.0	r, a. he	12.6	722.7	b, nm. wo	-0.3	724.6	n	6.1	724.1	m. n, wo
2.6	721.6	m. he, b	16.4	712.9	r, na. r	15.5	718.3	m. he, a, b	11.1	717.8	m. n, b	-0.3	726.6	n	4.8	725.0	b, a. he ²
5.1	720.3	b ⁰ , a. he ²	15.5	714.7	r	13.8	721.4	n, r, a. he ²	13.2	715.7	m. b ⁰ , he	-0.1	724.8	n	2.3	727.3	m. n, he
5.0	716.5	m. he ² , a, b	13.1	716.3	r, a. b	15.6	719.6	m.n, he, a, r	11.5	717.4	m. b ⁰ , he	1.5	723.4	n, nm. he ⁰	2.7	727.5	he, a. n
7.6	715.4	he, a. r	14.0	720.1	b ⁰	12.5	719.2	r, a. b	10.8	722.7	m. n, he ²	5.0	723.2	m. n, he	1.4	725.1	n
4.6	714.4	m. g, r	14.1	717.6	m. he, r	12.6	717.8	b	9.7	723.7	he, a. wo	5.9	721.9	m. wo, b	3.2	726.4	he ²
3.0	715.6	r, a. wo	15.5	717.5	m. r, a. he ²	12.9	720.2	b, a. he	9.1	720.0	b	9.2	721.0	b, nm. he	0.9	725.3	he ² , a. n
4.6	719.1	b, a. r	14.6	723.7	he ²	13.1	722.4	b, a. he ²	8.9	716.8	m. r ⁰ , b	10.0	719.0	m. b ⁰ , he	-1.4	722.5	m. a. n, he ²
7.1	724.7	he ²	17.5	723.3	he ²	12.5	723.6	m. n ² , he	7.5	717.4	r	7.3	719.7	m. wo, b	-1.8	718.7	m. a. n, he
7.7	724.5	he ²	18.9	720.5	he ²	15.0	720.4	r ⁰ , a. b	7.3	716.7	r, a. b	8.1	722.1	he	0.9	711.1	b, a. r
9.4	721.6	m. n ⁰ , he	18.5	720.9	b ⁰	14.2	716.5	r, a. he ⁰	8.1	716.2	m. n, he ²	8.6	724.5	he, a. b	6.1	709.9	r, a. b
2.1	719.0	b, nm. he	18.4	723.0	wo, a. n	12.9	718.8	m. wo, he	6.3	709.6	m. n, he	9.6	722.3	he ² , nm. b	5.0	710.2	m. he ² , b, r
—	—	wo, a. g	21.1	722.8	m. n, he ²	13.5	716.5	m. n, he	7.8	705.1	b	10.2	720.0	wo, he, a, r	6.6	707.2	m. a. r, b
—	—	—	20.6	720.5	m. n, he ²	14.1	714.6	m. n, r, a. b ⁰	7.4	707.1	r, a. b	11.1	718.3	b	5.7	714.4	wo, b, a. he
—	—	—	21.1	719.0	he ²	13.7	713.5	m. n, b ⁰ , a, r	9.2	713.3	nm. he	13.1	719.9	wo, a. r	4.6	710.6	b
—	—	—	22.1	719.2	he ²	14.8	715.0	wo, a. r	—	—	nm. a. r	11.3	719.4	m. b ⁰ , he, a, r	5.0	697.9	m. n, he, a, b
—	—	—	20.4	719.7	he, a. r	14.4	721.5	he	—	—	b, a. he ²	8.1	719.9	m. rg, he	5.1	690.1	m. b, a. he ²
—	—	—	18.7	719.7	m. he, b	13.9	722.7	m. n, he ²	5.5	722.7	m. b, r, a, n	4.5	716.1	he ²	2.6	695.4	m. r. s, a. he
—	—	—	21.1	720.1	he	14.7	721.3	m. n, he ²	5.7	723.9	b	4.1	715.1	he ² , na. r	2.8	705.1	he, a. b ⁰
—	—	m. he ² , a, r	19.8	718.6	m. n. r ⁰ , b	15.0	719.6	b, a. he ²	6.2	724.3	b	6.2	721.2	m. r ⁰ , a. he	1.3	699.5	m. he ² , a, r
3.5	720.2	b, a. r ⁰	18.6	716.5	r ⁰ , a. b	12.9	715.9	m. r, b	4.4	725.5	m. a. n, he	8.1	721.7	b ⁰ , a. r	5.7	700.9	v, w, b
3.8	721.9	m. b, r	17.6	715.6	r	8.9	719.1	na. r, b	3.5	722.3	n	11.0	721.4	r	4.5	705.8	b, a. r
8.0	722.5	m. b, a. he ²	18.3	717.5	b, a. r	—	—	—	3.0	722.2	n ² , nm. he	—	—	—	3.0	715.1	r, a. b
?	?	?	18.76	719.36	?	14.63	719.14	?	8.76	719.12	?	5.93	721.53	?	3.95	715.31	?

Ther.-Max.	Ther.-Min.	Bar.-Max.	Bar.-Min.
5. Mittags 29.8.	16. Morgens 9.7.	16. Ab. 17. Morg. 724.8.	10. Morg. Ab. 712.8.
7. " 25.7.	21. " 6.8.	17. Morg. Mitt. 723.7.	23. Mittags 712.4.
11. " 18.8.	— " —	29. Morgens 726.2.	21. " 704.8.
16. Mittags 15.4.	8. Morg. -5.0.	10. Abends 727.1.	4. " 710.1.
1. Morg. Mitt. 13.0.	17. " -6.8.	11. " 728.6.	25. Morgens 687.6.

Juli 21. Morg. Temp. 15.4, Bar. 718.1; 28. Ab. Temp. 13.4, Bar. 712.8. — October 25. Ab. Temp. 5.0, Bar. 723.4.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	2.1	718.8	he, a. b ^o	-2.0	726.7	he ²	4.8	729.5	he ²	2.2	719.8	m.s ^o ,wo,b	—	—	—	21.2	723.7	he ²
2	1.4	712.5	m. s, b	-1.0	725.1	m.nb,he ²	6.0	728.4	he ²	2.5	716.9	m. s, b	12.1	717.9	—	21.6	723.7	he, a
3	0.4	715.2	he ²	-0.1	718.0	m. he ² , b ^o	5.9	726.8	he ²	1.7	722.5	wo, a. he	11.9	716.1	he	21.7	723.8	he, a
4	2.1	705.1	m. he ^o , b	6.0	718.8	b ^o , a. r ^o	5.9	726.2	he ²	2.5	722.5	m. he ² , b	14.8	714.2	b, a. he ²	20.5	723.4	m. he
5	1.4	703.4	na.nm.s,b	6.0	718.8	m. a. r, b	6.0	725.9	he ²	7.5	718.3	b	14.7	714.8	he, nm. r	22.8	721.7	he, a
6	-1.1	709.8	m.n,s,a,b	5.1	724.7	r, a. wo	9.0	723.7	m. nb, b	7.9	715.3	b	18.9	715.3	he, a. g	23.0	720.5	he ² , a
7	-2.6	713.1	b	3.2	724.6	m. a. n, b	10.4	715.7	m. b, r	5.3	715.3	m.b,r,a,he	18.5	714.9	m. wo, he	22.4	719.8	he ²
8	-2.6	715.4	m. n, b	2.6	724.0	m.a.n, wo	6.2	717.8	wo,he,a,b	5.0	714.2	m. n, b	16.9	712.2	m. he, b	22.9	716.4	he ²
9	-2.4	718.9	b, a. n	3.9	722.1	m. n, he ²	9.8	718.2	m. r, b	5.1	713.7	m.b,a,he	16.6	709.1	m. n, rg	23.4	716.2	he ²
10	-4.9	722.1	m. n, he	1.1	720.9	m.a.n,he ²	10.6	720.7	b, a. r	6.1	714.0	he ² , a. wo	17.1	708.0	m.t,he,a,r	23.5	717.3	he, a
11	-0.8	724.6	b	2.5	722.5	m. a. r, b	8.9	721.4	b	9.8	713.5	b	17.0	706.8	b, nm. r	23.0	721.5	m. he
12	1.7	726.7	b, a. he ²	5.0	723.5	b	5.9	727.4	m. b ^o , he ²	10.1	716.8	b, a. he	13.9	706.8	m.n.b,a,r	20.6	721.1	m. he
13	1.5	728.6	m. n, b	4.8	722.8	b, a. he	4.9	726.7	he ²	12.5	721.9	he ²	10.6	708.3	r	23.3	721.2	wo, a
14	2.9	724.8	b	2.2	722.5	m. n ² , he ²	7.9	724.4	he ²	14.2	720.5	he	11.8	711.0	r, a. b	23.4	718.3	he
15	0.9	717.4	s, a. b	1.6	724.0	n	9.9	725.8	he ²	15.8	719.8	he ²	12.2	711.0	r, a. b	23.6	715.0	he, a
16	-1.2	717.2	b, nm. s	2.4	727.5	m. n, he ²	10.6	728.2	he ²	15.4	717.9	he ²	15.0	713.7	b, a. he	20.0	716.2	m. r
17	-2.5	720.8	b, nm. s ^o	2.9	730.0	m.he ² ,b,a,r	12.1	730.5	wo, a. he ²	15.0	714.7	he, nm. g	17.1	715.3	m. n, he	20.0	720.9	na. r
18	-1.4	726.4	m. s ^o , b	5.9	727.8	b ^o , a. he ²	11.6	727.0	r, a. he	13.1	711.8	he, wo	18.8	718.0	he, a. b ^o	20.5	720.7	m. n
19	1.4	726.5	b	4.6	726.4	m. n, he	9.4	728.4	m.n,he ² ,b	12.1	713.2	he, a. b	18.4	719.0	he	20.9	717.0	b,he
20	0.8	728.2	b	2.9	721.9	m. n, he ²	11.2	727.1	he ²	12.6	714.0	m.b,r,a,he	18.6	720.4	he	18.1	718.0	m. r
21	2.0	727.4	he	3.1	722.4	m.n,r,a,b	11.0	725.0	m.n,he ² ,b ^o	12.2	711.7	m. n, he	17.9	721.6	he ²	20.0	721.0	h
22	1.5	728.6	m. wo, he	2.6	726.7	he ²	10.9	724.6	m.b,r ^o , he	15.9	708.3	b, nm. r	17.9	722.5	he ²	22.2	721.6	b
23	-1.1	726.4	he ²	2.4	725.9	he ²	8.4	725.2	he ²	11.0	709.8	r	17.9	718.0	he, a. b ^o	24.1	721.6	he,m
24	-1.0	722.4	m.n,he,a,b	2.9	727.6	he ²	11.7	717.6	m. he, b	11.6	716.7	m. b, r	16.5	714.6	b, wo, a. r	21.7	721.9	he,n
25	4.4	719.8	m. a. r, b	2.8	727.0	he ²	13.1	718.9	na.r,r,a,b	10.5	718.0	na. r, r	17.8	716.8	b	20.9	722.2	wo,
26	2.0	717.5	m. s, s, r	5.6	725.6	he ²	10.1	725.0	m. b, he ²	10.9	720.8	b, nm. r	18.0	720.7	b, wo, a. r ^o	20.3	720.7	b
27	0.1	722.8	m.s,b,a,he	6.6	729.5	m. he, wo	9.8	725.5	he ²	12.9	722.5	he	19.0	723.4	he, wo	21.0	720.4	he,a
28	-1.1	723.2	he	3.9	731.1	he ²	12.5	724.6	he ²	13.8	723.9	he	19.4	724.4	he ²	19.8	722.4	
29	1.7	721.6	b, nm. he				12.0	728.4	m.r,b,a,he ²	—	—	—	20.1	724.9	he ² ,nm.b ^o	19.2	721.3	b, s
30	2.4	722.5	m. n, b				8.4	717.4	m.n,b,a,g	—	—	—	18.8	725.8	he, a. p	18.1	721.3	m. v
31	0.8	726.0	he ²				5.8	715.8	m.r,s,r,a,b				20.5	725.6	m.b ^o ,r,a,he			
Mitt.	0.28	720.40		3.18	724.58		9.01	724.11		7.97	716.64		16.58	716.95		21.46	720.36	

I.	Ther.-Max.	25.	29.	Mitt.	5.9.	Ther.-Min.	10.	Morgens	-8.1.	Bar.-Max.	19.	Abends	729.1.	Bar.-Min.	5.	Morgens
II.	"	26.	"	"	13.1.	"	1.	"	-6.5.	"	27.	"	732.5.	"	3.	Abends
III.	"	28.	"	"	21.8.	"	1.	"	-2.1.	"	17.	Morgens	730.9.	"	30.	"
IV.	"	17.	"	"	26.9.	"	4.	"	-2.1.	"	—	—	—	"	23.	Morgens
V.	"	30.	"	"	28.0.	"	3.	"	4.6.	"	31.	Morgens	726.4.	"	11.	Mittags
VI.	"	10.	"	"	32.1.	"	21.	"	14.8.	"	1.	"	724.8.	"	15.	"

April 15. Kirschbaumlüthe.

r n.

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
9.1	722.2	m. he, wo	—	—	—	16.5	718.6	r	13.0	714.5	he, nm. b	6.6	723.3	m. a. n, he ²	2.6	714.5	m. s ^o , he
9.8	719.8	he ²	—	—	—	17.7	720.3	m. b, wo	14.8	717.3	he, a. n	7.2	722.5	m. a. n, he ²	0.6	703.9	b
9.6	720.0	b, a. he	—	—	—	17.8	720.0	b, a. wo	—	—	m. n	8.3	723.4	n	2.0	702.2	r, n, s
2.0	720.4	he	—	—	a. b, r	15.5	722.4	b ^o , a. he ²	—	—	—	9.7	725.9	m. n, he	2.9	711.6	m. n. s. r, b
4.9	717.2	m. he, g. a. r	14.7	714.2	r, a. b	15.5	720.7	he ²	—	—	—	10.6	725.7	b, nm. he	2.6	714.4	m. r, b
0.8	718.0	m. he, b	16.4	717.9	m. n, a. he	17.7	719.7	m. n, he ²	—	—	—	8.8	725.2	m. n, he	1.7	713.9	m. s. n, a. he
0.1	719.8	b, a. r ^o	16.1	721.3	he ²	20.1	720.6	he ²	—	—	—	6.2	721.5	m. a. n, he	0.1	717.7	he ²
9.5	721.0	b, nm. wo	18.2	720.4	he, a. b	19.4	720.1	m. n, he	—	—	—	9.4	717.9	m. r ^o , b	-1.6	723.7	b ^o , a. he
9.4	721.2	he ²	16.6	717.5	m. r, b	18.4	721.0	m. r, b	—	—	—	10.0	717.4	m. n, b	-3.1	724.9	he ²
0.6	720.5	he, nm. r ^o	18.1	717.7	b, nm. wo	17.8	723.1	m. r, b	—	—	—	8.0	718.0	m. r, b	-2.5	725.8	he ² , a. n
1.1	718.5	he, nm. wo	18.6	717.5	m. b, he	16.9	721.3	m. n, he ²	—	—	—	6.9	723.6	m. n, b	-1.6	727.1	b, n
6.2	713.5	m. b ^o , r	17.6	717.3	m. he ^o , r	19.0	720.3	he ² , a. b	10.8	717.2	he ² , a. r	5.0	723.7	m. a. he, a. b	-1.2	723.8	wo, a. he ²
2.7	716.1	m. r, b	20.4	720.8	b, nm. he	19.1	718.8	he, a. wo	12.5	717.4	m. a. r, b ^o	2.6	715.6	b	-2.1	723.9	b
5.6	718.9	m. wo, he	20.6	720.0	he ²	17.3	720.1	he, a. wo	12.0	712.5	m. r, b	5.9	713.7	r ^o , a. wo	-2.3	720.2	b
6.8	714.5	he ²	22.1	719.4	he, a. b	14.9	720.5	n, a. b	9.1	714.0	b	5.4	715.6	he, a. b	-5.3	718.0	b
4.9	714.2	m. a. r, b	18.1	722.5	m. r, b	16.1	720.4	m. n, wo	9.6	708.4	m. n, r	5.7	713.1	b	-5.5	719.8	b, nm. he
8.1	715.1	b, nm. he	18.4	724.2	m. n, he ²	13.9	719.2	m. n, he ²	8.6	704.7	b ^o	4.5	718.8	na. r, r	-5.2	723.3	b
8.6	714.7	m. he, b, wo	18.4	723.1	he ²	13.6	717.8	m. n, he ²	10.4	711.1	—	5.1	722.2	m. b, wo, a. n	-3.9	719.0	m. n, he, b
7.3	713.0	b, a. r	18.6	721.8	he ²	13.9	717.1	he, a. b	7.8	717.4	—	6.4	725.3	m. wo, he ²	-5.0	712.9	na. s, b
9.1	714.8	m. a. r, v, he	20.9	721.9	he ²	10.1	713.7	m. g. r, a. b	7.2	717.9	—	4.9	721.1	he ²	-6.8	715.6	nb, b
8.7	716.7	m. r, he, b	22.0	720.9	he, a. b ^o	12.9	713.5	m. n, r, a. b	—	—	nm. he ²	6.4	718.6	m. b, a. he ²	-9.1	715.6	b
7.5	719.2	m. r, he, b ^o	19.5	719.4	b, nm. r	16.2	719.1	he, a. wo	—	—	—	6.4	724.2	m. r, he, wo	-6.3	715.2	b
8.4	718.3	he ² , a. wo	19.8	718.5	r	16.4	718.0	m. he ² , a. r	—	—	he ²	6.6	722.8	b	-4.5	712.8	b, nm. he
1.8	717.1	he ² , a. wo	19.1	717.4	m. n, he ² , b	17.3	710.3	m. na. r, b	8.6	711.2	m. n, b	6.9	721.4	m. wo, he ²	-3.2	714.4	b
—	—	m. he ²	18.4	716.1	m. a. r, wo	15.2	708.8	m. a. b, he	11.6	711.3	b	3.0	716.3	m. a. n, wo	-4.1	719.6	b
—	—	—	14.4	716.4	r, a. he ^o	12.5	712.0	m. r, b	10.1	710.6	b, a. he	5.4	716.9	b	-7.0	724.3	m. n, b
—	—	—	13.1	715.7	m. he, b, a. r	12.0	717.4	m. he ² , a. b	9.0	709.3	m. n, b	6.5	718.3	b	-6.0	724.6	n
—	—	—	17.6	715.9	r, a. wo	11.6	715.7	m. n, b, a. r ^o	10.1	713.8	b, a. r	7.8	716.7	na. a. r, he	-6.7	723.8	n, nm. b
—	—	—	15.0	716.0	r	11.7	717.6	he, a. wo	8.6	721.0	m. b, he, a. n	6.0	711.8	na. r, r	-8.4	717.6	he ²
—	—	—	16.4	718.9	m. b, wo	11.4	715.8	he, a. wo	7.5	721.2	n, nm. he	5.6	710.8	na. m. r, wo	-13.5	714.1	he ²
—	—	—	15.4	718.5	r	—	—	—	6.4	719.8	n ² , nm. he	—	—	—	-9.8	714.5	m. n, s
?	?	?	?	?	?	15.61	718.13	?	?	?	?	6.59	719.71	?	-3.62	717.81	?

uli 2. Gewitter 1^h Nachm.; 25. Morg. Temp. 16.6, Bar. 717.8. — August 4. Ab. Temp. 15.6, Bar. 713.1. — October 3. Morg. Temp. 9.3, 17.1; 21. Morg. Temp. 4.1, Bar. 717.4; 23. Ab. Temp. 6.3, Bar. 713.8.

Ther.-Max.	—	—	Ther.-Min.	—	—	Bar.-Max.	—	—	Bar.-Min.	—	—
"	21. Mitt.	29.4.	"	—	—	"	17. Abends	724.3.	"	—	—
"	12. "	27.6.	"	30. Morgens	6.0.	"	10. "	723.7.	"	24. Abends	707.7.
"	—	—	"	—	—	"	—	—	"	—	—
"	5. Mitt.	13.1.	"	25. Morgens	-0.1.	"	4. Ab. 5. Morgens	726.2.	"	30. Morg.	708.8.
"	1. "	6.1.	"	13. "	-16.9.	"	11. "	727.5.	"	2. Abends	700.4.

Bern.

1823.

Studer

	Januar.			Februar.			März.			April.			Mai.			Juni.		
Tag.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	-4.2	714.8	b, nm. s	2.8	696.2	b	2.4	715.3	wo, a. b	8.8	723.0	m. n, he	10.9	723.5	he ²	16.9	719.1	m.n,wo
2	-1.9	719.6	he ² , a. n	2.5	688.7	m.n,b,na.s	1.1	721.3	he	11.0	718.0	he ² , a. b	14.1	723.7	he ²	17.1	717.2	m.he ²
3	-4.0	720.7	n,nm. he ²	3.4	695.7	b, nm. r	0.7	719.1	m.he,b,a.s	9.1	718.5	m. r, b	15.4	722.6	he ²	13.4	712.8	b ⁰ , n
4	-4.9	717.7	n	1.4	711.3	m. b ⁰ , he ²	6.6	710.6	wo, a. r. s	10.1	711.9	b, nm. he	16.4	722.0	he ²	16.5	710.8	he, a.
5	-1.6	716.3	n	3.4	711.5	r	1.9	704.1	s	8.5	705.2	r	14.2	721.5	he ²	13.5	711.9	m. n.
6	0.6	718.9	n	1.9	709.2	m.n,r,a.b	0.8	708.2	m.s,r,s	6.7	707.4	r	15.8	720.5	he ²	13.6	716.8	b, a.
7	1.1	720.4	n	2.5	704.9	n, na. r	3.0	706.5	b	9.2	711.9	b, nm. wo	16.7	719.9	he ²	14.0	721.5	he
8	-0.1	719.6	n	2.4	712.3	m. b, a. he	2.6	703.8	b, nm. s ⁰	9.1	706.0	b	16.4	719.8	he ² , nm. b	15.0	718.8	he
9	-0.9	715.6	n, a. b	1.7	718.5	na. s, he	0.8	700.1	s	5.6	709.0	r	15.9	721.0	wo, a. he	17.9	716.6	he ²
10	-1.1	711.0	b, na. s ²	4.8	715.3	m. n, r	2.5	714.2	m. b, a. he	5.6	715.5	he ²	16.4	719.6	b	16.6	717.2	m. he
11	0.1	708.6	n, s, a. b	6.6	716.2	m.r,b,a.he	3.5	716.2	na. s, b	3.8	715.8	he ²	18.4	719.8	m. a. r, he	12.7	715.1	b
12	-5.5	705.6	n, s, a. b	5.1	712.0	he	3.6	718.6	m.na. s, b	5.6	715.7	he ²	19.8	719.6	he, a. g	16.1	709.4	b
13	-7.4	705.7	m. n, s, b	3.5	714.9	m.r, a. he ²	2.0	721.5	r, a. he ²	6.9	716.5	he ²	18.4	717.2	na. r, b	15.4	711.4	r ⁰ , a.
14	-7.4	708.8	n, a. b	2.2	715.9	he ²	0.5	722.3	he, nm. wo	7.8	716.1	he ² , nm. wo	12.1	716.1	r, a. b	17.6	713.9	m. b,
15	-7.6	707.9	n	1.6	714.4	na. s, s	0.8	721.8	he ²	7.6	720.1	he ² , a. wo	11.8	722.6	m. b, he	18.8	718.0	m. he,
16	-5.6	701.9	nb, a. b	1.9	712.7	m.n,s,a. b	2.1	721.3	b	7.1	724.1	he ²	12.2	725.6	he ²	19.1	719.8	b, nm.
17	-2.3	701.9	n, s	0.0	715.8	b, a. n	2.2	719.6	m. n, b	10.9	721.2	b	16.4	722.8	he ² , a. wo	13.5	721.2	b, nm.
18	-4.0	701.6	m.n,a,n,s	-1.9	716.5	m.b,a,he ²	3.4	715.9	b	9.1	710.5	m. a. r, b	17.5	720.2	he ²	13.6	718.1	he
19	-4.8	705.4	n. a. s ⁰	-1.4	710.7	s, n	1.7	706.1	m.r,s,n,a,b	4.2	707.8	b	16.8	716.8	b, g, a. he	12.6	714.8	m. r
20	-9.1	708.6	n, nm. he ⁰	2.8	716.6	m. s, wo	0.5	715.2	b, a. he	3.6	715.7	m. a. s, b	17.1	715.1	m. b ⁰ , he ²	15.1	714.6	m. he
21	-11.5	710.6	nb, a. n	2.6	719.4	he ⁰ , a. b	1.5	711.8	m.s,n,s,a,b	5.4	717.1	he	18.2	715.9	he ² , a, r ⁰	17.0	716.8	m.he ²
22	-7.7	713.5	b	6.0	718.0	wo, a. r	8.4	707.5	b, a. r	8.9	712.8	b ⁰ , a. he	16.8	719.2	r, a. wo	15.6	717.2	b, m
23	-8.4	710.9	n, a. s. n	6.0	719.5	he, a. b, r	7.8	711.3	m. n. r, b	10.9	708.9	m.b,he,a,r	13.9	720.6	m. he, wo	14.0	716.5	b
24	-2.9	710.1	n, a. he ²	5.5	714.8	b, nm. r	9.4	717.9	b	6.7	708.1	m. he ² , r	16.7	719.4	m. b ⁰ , he	12.4	716.7	m. r
25	1.3	713.4	n, a. r	5.4	714.8	b	8.1	718.3	b, a. he ²	8.1	716.8	m. b, he ²	17.4	716.3	he ² , a. r	12.0	714.9	m.he ²
26	3.9	715.0	m.n,he,a,r	3.6	704.0	m. n, r, r	8.7	716.7	m.n,he,b ⁰	11.4	714.6	he, a. b ⁰	12.5	715.1	r	15.4	711.3	m. a
27	4.3	714.4	n, r	4.0	699.8	he ⁰	10.0	717.4	he	15.0	715.0	b, nm. he	9.8	714.5	r	16.0	711.5	r
28	4.3	714.4	n, nm. b	1.6	705.8	m. r, s, b	9.6	718.6	he	13.9	718.2	b, a. r	13.0	713.9	m. n. r, b	13.5	711.2	r,
29	3.4	710.6	m.n;b,a,r				10.8	720.5	he	12.8	718.5	n, r	11.6	715.8	r	17.4	718.8	
30	4.2	711.7	r, a. he				10.0	722.2	b ⁰ , a. he ²	8.4	722.0	b	14.2	719.5	wo, a. he	19.6	718.7	b ⁰ ,
31	1.9	701.2	m. n, b				7.6	723.4	m. he, r, b				16.0	719.3	he ² , a. wo			
Mitt.	-2.51	711.50		2.91	710.51		4.81	715.07		8.96	714.73		15.20	719.34		15.40	715.72	

I. Ther.-Max.	26. 28. Mitt.	7.1.	Ther.-Min.	21. Morg.	-18.9.	Bar.-Max.	3. Abends	721.9.	Bar.-Min.	31. Abends
II. "	11. 12. "	9.9.	"	18. Abends	-5.9.	"	23. Morgens	721.2.	"	2. Mittags
III. "	29. "	18.8.	"	15. Morgens	-4.1.	"	31. Abends	724.8.	"	9. Morgens
IV. "	27. "	21.2.	"	12. "	0.4.	"	1. Morgens	724.1.	"	8. Abends
V. "	12. "	28.1.	"	1. "	5.4.	"	16. "	726.4.	"	14. Morgens
VI. "	30. "	26.9.	"	25. "	8.0.	"	7. Abends	721.9.	"	28. "

April 28. Buchenlaub. — Mai 2. Kirschbaumbülthe.

r n.

1823.

Studer.

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
9.2	718.8	b ^o	15.4	722.5	b, a. he ²	18.6	723.8	b, nm. he	13.6	703.7	he, a. b	5.4	708.6	m. he, a. b	7.0	722.3	b ^o
7.0	716.7	he, nm. b	18.5	722.2	he	17.7	723.6	m. n, he ²	10.4	706.3	m. a. r, b	5.4	714.9	b	5.7	719.6	wo, a. b
6.4	715.1	b, nm. p	19.5	720.7	he ²	19.8	722.8	m. he, a. b	5.8	715.6	m. n. r, s, b	4.1	718.9	r, a. b	8.6	719.5	r, a. b
5.6	719.7	r, a. b	—	—	he ² , a. p	18.2	726.3	he ² , a. b ^o	9.1	721.6	b	4.2	718.5	b, nm. he	9.2	715.9	rg, a. b
5.5	720.7	r, a. wo	—	—	m. he, b	18.6	724.7	he ²	8.9	721.1	m. n, he ²	4.1	718.3	m. n, he ² , b	10.6	714.3	r
7.8	720.0	he ²	16.2	718.3	na. r, b	18.7	721.4	he ²	8.9	719.8	m. n, he ²	8.4	720.5	b, nm. he ³	10.0	714.3	r, a. b
8.6	716.1	m. he, r	15.9	719.0	b	17.3	718.0	he ² , a. b	9.9	721.6	m. n, he ²	8.8	718.6	r	4.3	725.5	m. r, b ^o
6.6	716.1	b	15.3	717.3	b ^o	14.8	719.9	b, a. he ²	11.1	719.9	m. n, he	10.0	717.8	m. r, b	1.5	728.2	b, nm. he
6.4	719.2	b	17.2	720.8	m. r ^o , g	14.4	721.3	he ²	12.6	715.8	m. n, b	2.7	721.0	m. he, b	-0.2	726.4	b a. he ²
6.6	720.8	he ² , nm. b ^o	15.1	725.5	b, nm. rg	15.6	721.4	m. n, he ²	10.6	712.1	r, a. he	-0.3	724.1	m. n, he	-0.9	726.9	he ²
8.5	718.7	he ²	16.6	724.6	he ²	14.9	722.5	he ²	10.1	706.8	m. n, b ^o , a. r	-2.8	727.5	he ²	-1.0	725.4	m. b ^o , he ²
11.1	720.5	m. r, he, a. g	19.0	721.0	he ²	14.5	722.9	m. n, he	8.7	706.9	r	-3.7	726.9	m. nb, he ³	1.0	713.8	m. b, he
12.4	719.2	he, nm. b	21.1	717.6	he ²	18.9	721.7	he, a. b	7.0	704.7	m. r, b	-2.4	727.4	m. n ² , he ²	1.0	714.9	s
12.3	717.4	m. he, a. b	18.4	718.1	m. r, b	20.0	719.2	he, nm. b ^o	9.9	708.0	m. n, he	-2.0	724.6	m. n, he ²	0.0	720.3	s, a. b
10.6	717.8	b, nm. he	15.9	719.5	b, nm. he	19.6	715.8	m. he, b, a. r	—	—	a. b	0.6	721.9	b ^o	-0.4	725.5	b, a. s. n
6.6	715.8	m. he ² , r	15.9	716.9	m. he, r	14.9	717.0	r, a. b	8.9	711.9	m. n, b	3.1	724.4	m. b ^o , he ²	-2.3	726.3	m. b, he ² , n
3.0	717.0	m. a. r, b	16.3	719.9	wo, b	14.7	720.4	b	8.7	714.0	m. a. r, b	0.1	725.5	m. a. n, b ^o	-5.1	719.3	he, a. b
14.0	720.4	b, nm. r	16.7	721.9	b	14.4	722.6	b, nm. r	10.3	712.8	m. n, he ²	-0.9	725.3	n	0.2	711.7	b, nm. r
16.2	722.8	m. n. r, b	20.2	720.9	he ²	16.5	722.1	b	8.4	714.8	m. a. n, he ²	-0.1	722.4	n	1.0	711.5	m. n, s, a. b
20.1	723.2	m. b, he ²	20.0	718.6	m. he ² , a. g	17.4	720.1	b	7.7	720.9	m. a. n, he ²	1.6	724.4	m. n, he, b	2.0	711.7	b, a. s
11.5	717.3	he ²	16.4	718.5	r, a. b	15.0	718.2	b, a. wo	6.5	722.8	n	3.1	725.8	he, a. n	1.9	706.8	m. he, r ^o , a. s
5.9	717.9	m. n, r, b	15.1	721.1	m. n, he ²	12.6	710.4	m. r ^o , r	7.1	720.7	n, a. b	2.9	722.5	m. n, he	1.9	709.1	n, s, r, a. b
7.0	718.9	b	18.3	720.6	wo, a. he	8.9	713.4	m. a. r, b	7.1	719.1	m. b, he ² , n	4.6	721.4	b ^o , a. he	1.8	717.4	n, nm. b
6.3	717.6	m. a. r, wo	19.8	721.0	he ²	11.1	719.4	b, nm. he	6.4	720.9	n	6.1	721.3	b ^o	1.1	719.5	b, a. n
7.4	717.0	m. he, b ^o	21.1	720.3	he ²	11.8	720.2	b, a. he ²	6.6	723.5	m. a. n, b	3.2	724.0	m. n, he ²	3.0	720.5	b, a. n
5.5	716.4	b, a. p	23.1	720.2	he ²	11.3	716.4	b, a. he ²	6.5	726.1	n	1.8	724.6	m. n, he ²	2.1	717.1	b, a. n
2.0	717.6	m. b, r	22.6	722.1	m. g, he	12.7	714.4	m. n, he, b	5.8	723.4	m. a. n, b	0.5	724.3	n, nm. he	2.8	709.7	b
5.1	720.6	he	21.2	722.8	he	13.9	713.7	m. n, he ² , b	6.5	718.4	m. n, b	-0.3	722.2	n	3.7	715.1	b
7.9	718.0	m. n, he ²	21.0	720.9	b, a. he	13.2	711.0	m. n, b	9.1	714.9	m. r ^o , b	-0.6	719.2	n	4.1	712.5	r, na. r
6.2	717.2	m. a. b, r	22.0	720.7	he ² , a. b	14.1	710.8	m. r, a. he	11.6	707.2	wo, a. b	3.0	720.4	m. wo, b	4.0	711.2	b
6.3	718.8	m. b, n, r	17.3	723.4	m. g, r, a. b				5.7	704.9	m. r, b				3.0	712.0	b, a. r
7.28	718.51		18.31	720.58		15.47	719.18		8.65	715.36		2.55	721.91		2.62	717.72	

Ther.-Max.	14. Mittags	28.4	Ther.-Min.	27. Abends	10.0	Bar.-Max.	20. Morgens	724.3	Bar.-Min.	3. Morgens	713.3
"	26. "	30.9	"	22. Morgens	11.2	"	10. Abends	725.9	"	16. Mittags	715.8
"	6. "	26.6	"	23. Abends	7.5	"	4. "	727.1	"	22. "	709.0
"	1. "	19.6	"	20. 21. Morgens	3.8	"	26. "	726.4	"	1. Abends	702.5
"	6. "	13.6	"	12. "	-7.5	"	11. "	728.0	"	1. Morgens	706.8
"	4. "	12.5	"	16. Abends	-7.4	"	8. Morgens	729.3	"	22. "	706.1

August 4. Morg. Temp. 12.2, Bar. 719.2; 5. Ab. Temp. 15.8, Bar. 718.0. — October 15. Ab. Temp. 8.0, Bar. 709.2.

Bern.

1824.

Studer.

Tag	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	3.4	715.1	m. he, b, a, r	-8.4	720.8	m. n ² , he ²	5.1	710.4	r, a, b	0.5	713.1	m. s, b	17.4	717.1	he ² , a, b ⁰	16.3	716.0	b, a, r
2	4.8	713.4	wo, a, r	-7.6	721.0	nb, a, he ²	0.6	702.8	m. r, s, s	0.5	707.0	n, s, a, r, s	15.1	710.7	b, a, r	14.8	718.2	m. he, b
3	4.0	718.6	m. r, b	-7.1	720.7	n, a, he ²	1.2	701.7	m. nb, s	1.5	716.3	m. s ⁰ , he	8.7	711.3	m. r, b	13.2	718.7	wo, a, he
4	1.4	726.1	b, a, he ²	-8.1	718.9	b, a, s ⁰	1.0	710.9	m. s, a, he	2.0	720.9	he, a, s	11.4	716.0	wo, a, he ²	16.0	718.9	m. he ² , b
5	-2.4	725.1	he	1.0	719.2	m. a, n, s	-2.5	717.8	he	1.9	721.4	m. n, s, b	14.3	720.1	he, a, wo	16.7	718.4	he, nm, b
6	-4.6	724.0	he ²	1.0	721.3	n, s, a, b	0.5	720.9	he ²	3.9	719.5	b, wo	16.9	719.2	m. b, r	18.0	718.9	he
7	-4.5	721.3	m. n ² , he ²	2.1	728.9	m. n, b	2.8	721.0	he, a, b ⁰	5.0	716.8	b	10.4	719.4	r	19.8	720.0	he ²
8	-4.9	722.1	b	1.8	730.3	n, nm, b	7.2	718.6	b ⁰ nm, he ²	3.9	715.3	m. he, r, n	13.4	722.0	m. b ⁰ , he	20.9	720.3	he, a, r
9	-5.0	723.3	n, nm, he	0.4	731.0	n, nm, he ²	8.1	717.5	he, a, b	4.1	713.1	b	13.4	722.3	he ²	20.4	718.5	he, a, r
10	-5.2	722.0	n, nm, he ²	1.9	728.3	m. n, he	6.1	713.3	m. b, r	4.4	706.4	b, na, r	16.4	718.9	he, a, b ⁰	18.7	716.9	m. he, a, r
11	-4.0	720.8	m. a, n, he	4.4	724.8	b, a, wo	2.1	715.1	s, n, a, b	2.8	704.9	m. b ⁰ , he, a, s	17.1	715.7	he ² , nm, wo	15.5	715.3	r, a, b ⁰
12	-3.0	725.8	m. a, n, b	3.7	719.7	m. b, he ²	2.9	710.7	m. b, r, a, s	3.2	711.7	na, s, he ²	15.5	713.5	m. he, wo	11.6	718.5	r, a, b
13	-4.5	729.2	m. nb, he ²	3.4	707.0	b, a, r	2.4	706.3	b, na, s	4.6	715.7	na, nm, s, b	15.9	711.7	m. he, a, r	10.5	719.6	m. b, a, he
14	-5.3	725.1	he ² , a, n ²	2.9	698.5	b, a, r	1.5	709.3	m. n, b	6.4	716.6	m. r ⁰ , b	16.5	708.6	b, a, r	13.5	712.3	b, a, r
15	-5.7	720.8	n, na: s ⁰	1.6	704.7	b	3.1	718.7	m. s, n, he	9.0	711.7	he, a, b	9.4	711.0	m. r, he	16.5	709.1	wo, a, r
16	-3.1	722.8	b, a, he	2.4	702.4	b	0.7	721.5	he	8.9	704.6	b	6.4	715.6	r, a, b	10.1	710.4	r, a, he
17	-5.1	726.1	m. b ⁰ , he ²	2.8	703.8	m. n, b	2.8	723.3	b	7.3	707.0	b	10.0	718.9	m. r, b	11.1	710.7	b, a, he
18	-5.0	724.6	he ²	1.7	710.3	he ²	4.3	722.8	wo, a, he ²	9.6	716.3	m. a, b, r	10.5	719.1	m. he, b	14.4	714.9	m. he ² , a, r
19	-2.6	721.2	b	0.6	707.5	b	3.7	723.5	m. he, b	7.0	723.9	he ²	10.5	716.9	r, a, b	12.4	715.6	m. r, b
20	-1.4	720.3	b, a, s ⁰	3.3	710.9	b	3.5	722.5	m. b, a, he ²	8.4	724.2	he ²	14.9	713.1	m. he, wo	14.9	713.1	b
21	-1.1	715.9	m. b ⁰ , he ²	3.5	716.1	m. n, b	4.2	719.8	he ² , a, b ⁰	9.4	724.4	he ²	11.2	712.6	r	15.4	708.7	b, a, r
22	-1.2	707.4	b, nm, he ²	6.5	716.4	b, nm, r ⁰	5.0	717.0	m. r ⁰ , a, he ²	10.4	724.1	m. he, b ⁰	12.9	712.2	r	11.6	712.0	b, a, he
23	4.5	698.0	na, s, m, b, r	6.0	717.3	m. n, b	4.6	711.7	b	8.6	719.9	m. a, b, r	11.5	713.6	m. a, r, b	12.3	709.7	b, a, r
24	1.9	711.8	m. r, s, a, b	4.8	716.1	m. n, b	5.5	708.6	b	7.2	718.9	m. a, r, b	7.0	715.1	r, n, a, b	12.2	711.3	r, a, he
25	1.0	726.4	m. b ⁰ , he ²	5.6	711.5	m. n, b	3.4	710.2	b	11.4	723.3	m. b ⁰ , he	10.5	719.8	he, a, r ⁰	13.0	716.6	m. r ⁰ , b
26	1.0	727.5	he ²	7.5	707.9	m. b, a, he ²	2.3	709.8	b, nm, s	12.3	716.9	he ² , a, b	11.4	726.0	b wo	12.6	720.9	b, a, he
27	1.5	723.2	he ²	7.1	709.3	m. n, he ²	2.0	710.0	b	14.5	720.1	he	12.6	730.6	he ²	14.5	719.9	he ²
28	3.4	714.3	m. n, r, a, s	6.4	712.8	m. n, wo, b	2.5	708.3	m. he, b	16.0	722.4	he, a, b ⁰	13.6	729.2	he ²	18.3	719.1	he
29	0.4	711.9	s	6.1	714.6	m. n, b	2.1	710.6	b, nm, s	15.9	721.0	he ²	15.0	723.2	he ² , a, b	19.8	717.5	he, a, r
30	0.5	718.3	nb, b				3.1	713.1	b	17.6	719.1	he ²	18.0	716.9	m. b, wo	18.7	719.3	b ⁰
31	-3.9	720.2	m. n, he ²				1.6	707.8	s, a, he ⁰				18.8	715.5	he, a, r			
Mitt.	-1.44	720.08		2.15	715.59		2.99	714.05		7.27	716.55		13.19	717.28		15.12	716.02	

I.	Ther.-Max.	27.	Mittags	7.5.	Ther.-Min.	18.	Morgens	-11.5.	Bar.-Max.	13.	Morgens	729.8.	Bar.-Min.	23.	Abends	695.8.
II.	"	26.	"	14.3.	"	1.	"	-11.9.	"	9.	Abends	731.3.	"	14.	Mittags	696.4.
III.	"	9.	"	15.2.	"	5.	"	-8.8.	"	19.	Morgens	724.1.	"	10.	Ab. 11. Morg.	703.4.
IV.	"	28.	"	26.3.	"	2.	"	-1.6.	"	21.	"	724.3.	"	3.	Abends	696.4.
V.	"	31.	"	25.8.	"	16.	"	3.4.	"	27.	Abends	731.1.	"	14.	Mittags	708.3.
VI.	"	8.	"	28.8.	"	13.	Abends	5.6.	"	26.	"	721.4.	"	21.	"	707.2.

Mai 5. Kirschbaumblüthe. — Juni 21. Gewitter 8^h Ab.

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
7.6	719.8	b	—	—	—	19.4	721.2	m. n, he	12.6	708.9	m. n, b, a, r	6.4	712.2	r, a. b	3.4	713.8	m. b ^o , he ²
8.1	718.6	m. r ^o , b	—	—	—	19.5	721.0	m. n, b	11.5	714.4	n, r, a. b	11.2	715.6	r	2.7	714.4	m. r, n, s
12.4	717.7	he ² , a. wo	—	—	he ² , a. r	21.3	721.2	b, nm. he	12.8	717.4	m. b, he	11.6	716.5	wo	2.4	715.8	m. b, he ²
9.6	717.7	m. rg, wo	18.8	719.4	r, b	20.6	719.8	m. r, he	—	—	—	6.9	716.8	b, nm. r	0.2	714.4	n, a. r
8.0	720.1	m. he ² , wo	17.1	719.1	he	17.2	716.0	r	—	—	—	6.8	714.6	r, a. b	4.9	716.9	r, a. b
9.0	719.2	wo, a. g	18.2	717.9	he	17.6	715.8	m. b ^o , he	—	—	—	5.7	720.6	wo	6.4	718.3	b ^o
9.1	721.6	m. r ^o , b	19.6	719.9	m. b, wo	18.4	714.9	he, a. r ^o	—	—	—	4.1	723.7	m. n, he	6.9	713.3	b, nm. r
1.4	722.7	m. b, he	18.3	719.9	wo	18.0	714.8	m. he ² , g, r	—	—	—	4.9	719.6	n. he ² , a. b	3.3	719.4	wo, a. he ²
2.1	719.6	he ²	18.3	719.2	wo, a. he	18.3	714.4	r	—	—	—	7.8	720.1	r	2.8	716.5	he, a. b
9.5	719.7	m. g, r, do	19.8	719.6	m. r ^o , he	12.7	719.2	m. r, a. he ²	—	—	—	8.6	725.0	b	3.2	716.8	m. r, he
1.5	721.8	m. wo, he	20.5	719.8	he ² , a. wo	13.2	720.4	he ² , a. wo	—	—	—	9.6	723.5	b, nm. r. n	0.3	724.8	he ² , a. n
1.0	723.6	he ²	23.9	719.1	m. wo, he	15.8	720.6	he ² , a. b	—	—	—	10.0	722.8	m. b ^o , r	2.6	728.2	he ² , a. b ^o
2.9	723.9	he ²	21.2	719.8	r, a. g	15.9	723.7	r, a. b ^o	—	—	—	7.5	724.4	wo, a. b	0.9	730.7	he, a. n
5.8	722.0	he ²	15.5	722.2	r, a. b	15.3	724.6	m. n, he ²	—	—	—	10.6	717.6	b, na. r	-0.9	730.0	n
1.9	722.5	wo, a. he	15.1	720.7	m. n, he, b ^o	16.1	725.8	m. n, he	—	—	—	6.3	719.4	m. a. r, he ^o	-0.9	724.5	n, a. b
1.6	722.7	he ²	16.9	719.5	m. r ^o , b	15.5	725.2	m. nb, he	—	—	—	3.0	726.0	m. wo, he ²	3.1	719.2	he, a. b
1.7	722.5	he ²	19.1	720.1	m. r ^o , he	16.1	723.6	m. n, he ²	—	—	—	1.4	724.5	he ²	4.1	719.9	m. r ^o , b
2.0	721.8	m. he ² , g, a, r	20.4	717.5	b, nm. he	17.0	720.7	m. n, he	—	—	—	3.1	721.8	he ²	3.9	724.7	m. r ^o , b
5.4	726.4	wo, b	17.4	719.8	m. b, wo	17.9	718.2	b, nm. he	—	—	—	4.9	720.0	he	5.1	726.8	m. b, he, n
5.1	725.0	he	17.4	720.5	m. b, he, wo	15.5	717.7	he, nm. wo	—	—	he ² , a. n	6.5	717.0	b, a. r ^o	7.4	718.4	m. n, he, r
5.0	722.3	he ²	17.6	719.2	m. r, b, wo	15.9	717.6	m. he, r	4.6	722.9	m. a. n, he ^o	7.5	713.0	r ^o , a. r	6.5	718.1	m. wo, b
7.2	722.0	he ²	15.9	717.3	m. rg, a. b	14.6	719.1	m. a. r, b	6.4	722.0	he, a. n	6.1	711.0	m. a. n, r	9.2	710.8	m. r, he, b
7.3	722.4	he ²	13.6	715.8	m. a. r, b	14.4	718.6	r, a. b	9.1	721.9	b ^o , a. he ²	6.2	703.1	m. n, r	2.0	713.1	s, a. b
0.5	719.9	he	13.3	716.7	r	14.6	719.7	m. n, b, a, r	9.2	719.6	m. n, he	6.3	704.1	wo, a. r	-1.3	719.8	he, a. s
4.2	717.6	b ^o , nm. he ²	13.2	720.1	m. r, b	12.9	716.2	m. a. r, b	9.5	716.3	r	6.6	710.3	b	2.0	720.1	m. b ^o , n, s, r
—	—	—	13.7	720.9	b	8.7	713.3	r	11.3	716.0	n, he, a. r	6.1	711.1	b, nm. na. r	8.4	722.4	r, a. he ²
—	—	—	15.9	720.8	m. b, he	9.5	714.6	m. n, he, b	11.2	715.2	m. r, b	6.9	712.6	r, a. b	5.5	725.4	m. b ^o , he ²
—	—	—	17.8	720.5	m. b ^o , he ²	11.6	716.0	wo, a. he	14.6	714.8	r	5.1	718.1	m. wo, he	3.5	723.4	he
—	—	—	18.5	720.3	m. n, he	11.0	719.7	m. n, he	15.4	714.1	m. b, r	5.1	715.4	he, a. r	3.5	721.9	m. he ² , b, a, r
—	—	—	18.9	718.9	he, nm. r ^o	12.9	715.8	m. n, he	7.3	717.0	r	6.9	717.5	he ²	4.5	729.2	n, nm. he
—	—	—	19.4	718.7	he	—	—	—	4.0	722.5	m. n, b, a, r	—	—	—	0.9	731.5	m. a. n, he
?	?	?	17.64	719.96	?	15.41	718.96	?	?	?	?	6.66	717.25	?	3.44	720.71	?

Ther.-Max.	Ther.-Min.	Bar.-Max.	Bar.-Min.
12. Mitt.	31.2.	6. Morgens	11.8
1. 3.	26.8.	27. " "	4.6.
13. 14. Mitt.	14.4.	17. Morgens	-3.1.
7. " "	12.5.	11. " "	-3.1.
14. Abends	723.9.	14. Abends	723.9.
16. Mittags	725.9.	16. Mittags	725.9.
16. Mitt. Ab.	726.4.	16. Mitt. Ab.	726.4.
31. Morg. Ab.	731.6.	31. Morg. Ab.	731.6.
23. Abends	700.0.	23. Abends	700.0.
22. " "	707.7.	22. " "	707.7.

August 3. Ab. Temp. 18.8, Bar. 720.8. — October 20. Ab. Temp. 3.7, Bar. 724.1. — November 28. Ab. Mondhof.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	0.8	730.2	he ²	-4.1	727.5	he ² , a. b	4.2	715.3	b	9.5	721.6	m. b, he	13.9	717.7	he ²	10.4	722.8	m. b, he
2	3.9	724.6	m.he ² , a.r	1.3	725.7	m. s ⁰ , b	7.4	708.4	b, a. r	8.4	722.2	he ²	16.4	716.1	he	13.6	722.5	m. b, he
3	3.1	728.3	m. b ⁰ , he ²	3.9	716.9	b, a. r	4.8	712.2	m.r, a, he ²	8.2	721.9	m. b, he ²	14.9	719.6	m.r ⁰ , a, he ²	14.2	717.3	m. he ² , a.r
4	4.7	722.8	b, a. r	0.4	711.7	b, s	4.5	715.8	wo, a. b	9.4	721.6	m.b, a, he	16.8	721.7	he ²	13.6	713.7	m. a. r, wo
5	0.4	725.2	b, a. s	-2.5	709.4	s, a. b	3.1	721.0	n. r, s	9.1	722.1	he ²	19.1	720.4	he ²	10.1	711.3	r
6	-5.4	730.0	he ²	-2.1	714.6	m. n, s, b	2.9	721.9	m.b, a, he ²	10.1	722.7	he ²	18.1	719.7	m. he, b	9.9	719.5	b, a. wo
7	-5.5	728.0	he ²	-1.9	724.6	m. b, he	1.5	718.6	he ²	10.5	723.0	he ²	18.5	719.4	m.r, b, a.g	11.3	720.3	m. b, he
8	-0.6	728.2	na. s, s	-4.0	722.7	b	3.5	723.4	he ²	11.0	723.0	he ²	15.7	720.6	m. he, r	16.5	719.1	he, wo
9	-0.5	729.6	m.s, n, he	0.4	726.4	b, a. he	1.8	725.4	m. n, he ²	11.6	722.3	he ²	15.5	720.1	b, a. wo	18.5	719.8	m. b, he
10	-5.8	731.1	he ²	-3.0	730.4	m. b, he ²	0.0	724.3	m. n ⁰ , he ⁰	12.5	724.3	he ² , nm.b ⁰	15.5	717.9	he, wo	19.5	721.6	wo, a. he
11	-4.4	730.1	he ² , a. wo	-4.5	731.0	m. n, he ²	0.5	724.8	he ²	13.8	723.1	he ² , a. b	16.4	717.8	he ² , a. wo	20.9	719.6	he
12	-0.7	729.0	b	-3.5	730.4	m. n, he ²	0.2	719.8	b, a. r	14.8	722.1	b ⁰ , a. he	17.3	716.4	he	20.5	717.2	he
13	-1.2	726.6	b	-2.9	728.9	m. n ⁰ , he ²	2.1	718.0	b	13.1	722.5	he, a. b ⁰	14.1	712.4	b, a. r	20.6	718.0	b ⁰ , nm.b
14	0.6	725.9	b	1.8	726.7	wo, a. he	-1.1	715.3	m.s, a, he ²	14.4	723.9	b, nm. he	8.4	713.9	m. n. r, b	19.7	718.5	m. b, he
15	-6.0	724.2	m. n ² , he ²	2.0	721.7	b	-2.6	717.1	m. b, he	14.5	724.6	he ²	7.5	713.7	he, a. wo	21.0	719.7	he ²
16	-6.4	720.4	n, nm. he	1.5	722.6	m.b, a, he ²	-3.3	718.4	m.b, a, he ²	13.7	722.8	he ²	7.4	714.0	m. he, a. b	21.5	718.9	he ²
17	-4.6	720.5	n, nm. b ⁰	1.9	724.3	he ²	-4.4	722.5	s ⁰ , a. b	11.6	719.8	m. he ² , b	5.4	717.6	m. he, r, b ⁰	20.9	718.4	he ²
18	-3.0	719.6	m. n, he	4.7	724.3	b	-3.1	726.6	b ⁰ , a. he	6.6	717.6	he, wo	6.8	720.4	na. s, he	20.4	718.0	he ²
19	1.1	711.8	r, a. b	4.5	725.4	m. wo, he ²	-0.7	727.0	wo, a. b	4.1	722.1	na. m. s, wo	6.6	720.7	b, a. he	18.8	716.4	he ²
20	-0.9	710.6	b, nm. he ²	2.4	727.5	he ²	1.4	728.2	m. b, he ²	6.2	723.4	b	10.4	719.9	he ²	18.9	712.4	b ⁰ , a.
21	-5.0	710.1	he	3.1	728.1	he, nm. wo	2.2	725.5	he ²	9.8	721.3	b	13.9	721.3	he ²	14.4	713.2	r, a.
22	-4.6	710.4	b	2.2	724.6	he ²	3.1	720.9	he ²	13.0	716.3	m. b ⁰ , he	16.5	720.9	m. b, he	15.0	718.2	he
23	-2.1	715.3	b	1.4	720.4	he ²	6.1	719.8	m. n, he, b	14.3	711.2	b, nm. he	17.3	719.2	he, a. wo	14.7	719.8	he ²
24	-1.4	716.6	b	1.6	720.8	he ² , a. wo	8.0	716.6	b, wo, a. r	13.4	710.6	b, a. he	19.0	719.2	he, a. wo	18.0	719.6	he
25	-2.0	715.2	m. b, he ²	0.3	719.6	b, na. s	8.8	715.3	m. r ⁰ , he ⁰	15.7	713.6	wo	17.5	716.5	m. b ⁰ , r	20.8	718.8	he, a.
26	-0.8	719.5	m. n. s, b	-2.0	719.3	wo, a. he	9.4	716.2	he	16.6	710.1	wo, a. he ²	13.2	715.3	m. he ² , b	18.6	718.9	r, a.
27	-5.4	725.0	he ²	-2.0	717.7	m. he ² , a. s	9.5	713.7	m. n, he ²	17.3	707.8	m. he ² , r	9.0	712.6	r	19.1	719.2	m. b,
28	-0.6	726.6	n, s, a. b	3.0	708.6	m. r, a. b	9.1	715.2	he ²	15.9	709.4	m. n, he ²	10.1	715.7	m. r, a. he	21.0	716.3	he, a.
29	-1.1	728.9	he ² , a. wo				10.7	717.6	he ²	15.7	711.3	m. b, he, a. r	12.3	717.9	he, nm. r	15.1	717.1	r, a.
30	-4.1	730.4	m. nb, he ²				11.3	719.2	m. b, wo	13.2	715.9	he, nm. r ⁰	13.6	716.7	b, a. r	17.9	716.7	he, a.
31	-6.1	732.2	m. nb, he ²				11.5	718.9	m. he, b ⁰				11.9	719.5	m. a. r, b			
Mitt.	-2.04	723.48		0.14	722.58		3.61	719.46		11.93	719.14		13.52	717.90		17.15	718.09	

I. Ther.-Max.	2. Mitt.	8.5.	Ther.-Min.	31. Mitt.	-12.5.	Bar.-Max.	31. Morgens	732.7.	Bar.-Min.	22. Morgens	704.
II. "	18. 19.	" 10.0.	"	1. Morg.	-10.6.	"	11. Abends	731.6.	"	28. Mittags	704.
III. "	29.	" 19.5.	"	16. "	-6.5.	"	20. Morgens	728.6.	"	2. "	704.
IV. "	27.	" 25.0.	"	20. "	0.9.	"	15. "	725.0.	"	27. "	704.
V. "	5.	" 27.5.	"	17. "	2.5.	"	4. "	722.3.	"	13. "	711.
VI. "	17.	" 27.8.	"	6. "	7.1.	"	1. Abends	724.8.	"	5. Morgens	704.

April 25. Kirschbaumbllüthe. — Mai 7. Gewitter um 5^h und 9^h Ab.

Jull.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
16.1	717.2	r, a. he	19.7	720.1	b, nm. g. r	19.7	719.2	m. wo, he ²	12.5	720.6	m. n, he	8.4	720.7	b	4.0	709.1	b
18.0	720.2	he, a. wo	20.0	720.9	m. n, he	17.8	719.9	he ²	13.2	718.7	m. n, he, b ⁰	11.1	716.5	rg, b	5.0	708.6	m. he, r
16.8	720.0	he, a. b	22.3	719.8	he ² , a. b	16.6	719.8	he ²	13.8	717.1	m. n, b	11.4	709.2	r, a. b	9.9	709.5	b ⁰
16.6	720.7	b, nm. he	19.9	717.1	m. g. r, b	16.3	715.8	m. he ² , a. b	14.3	720.7	r, a. b	5.4	709.8	r	9.0	705.2	he, a. b
16.8	723.2	m. a. b ⁰ , he	19.8	714.2	m. he ² , r	13.9	715.8	m. he, a. b	14.0	724.8	m. b, a. he	4.9	715.6	m. n. r, b	7.4	709.5	m. r. n, b
17.4	717.4	m. he ² , a. b	17.2	717.4	wo, a. b	12.7	716.5	m. r, b	13.1	724.5	m. n, he	5.9	714.0	m. n, b	5.0	709.8	m. n ² , b
15.0	714.7	m. he, r ³	16.9	718.9	m. r, a. he ²	13.0	715.3	he	13.1	724.8	r	8.5	704.1	b, nm. r	4.1	702.2	m. a. n, b ⁰
14.2	715.3	m. n, r	18.4	718.0	he ² , a. wo	16.9	713.7	b, nm. he	14.5	723.2	he ²	4.0	710.9	he ²	4.9	701.8	m. nb, b
15.0	717.6	m. r, he, b	19.1	716.2	m. r ⁰ , wo, b	16.8	715.3	b	14.0	722.5	b ⁰ , nm. he	5.2	707.9	wo, nm. he	5.1	703.2	m. n, b
17.5	717.5	m. b, he	16.6	715.8	m. a. r, wo	17.9	715.8	m. n, he ²	15.1	727.3	m. b, he	6.0	702.8	r, a. he	7.1	710.3	m. a. n, b
17.9	717.9	b	12.5	719.0	m. a. r, b	17.9	715.4	he ²	14.2	728.3	m. n, b	5.5	706.8	r, a. b	5.3	713.4	n
18.9	718.4	b ⁰ , nm. he	13.7	720.1	he	18.5	718.3	he, a. b	13.7	726.0	m. b, he ²	7.5	712.5	m. b, r	5.5	714.6	b
17.3	721.0	he ² , nm. r ⁰	16.5	717.6	he, a. b	18.8	715.9	m. he, a. r	12.0	725.5	m. n ² , a. he ²	8.3	712.4	m. a. r, n	4.6	716.4	n, a. b
19.2	721.9	he ²	15.6	711.9	r	14.1	708.6	r, a. b	10.8	725.0	m. n, he ²	5.5	713.2	m. a. r, b	2.9	715.4	n, a. b
21.8	720.7	he ²	14.6	712.6	m. r, b	14.9	711.7	r, a. b	10.5	726.7	m. n, he ²	3.3	714.6	m. n. r, a. he	4.8	714.9	r, a. he
21.6	721.9	he ²	13.9	716.7	b, a. he	15.4	718.5	b, a. he ²	11.0	726.9	b, a. he ²	2.1	718.4	s, r, a. b	2.9	722.7	b
20.6	723.2	he ²	15.5	717.9	b, a. r	15.9	718.2	m. n, he	7.8	724.6	m. a. n ² , he ²	2.0	722.2	b	4.1	721.2	m. he, b ⁰
23.2	722.5	he ²	15.8	717.6	b, a. r	17.7	719.2	m. r, b, wo	8.7	721.0	b, a. r	1.8	721.2	m. n. s, b	2.5	717.0	n
23.4	722.2	he ²	16.2	719.5	b ⁰ , a. r	17.8	720.1	m. n, he ²	9.0	705.5	r	3.5	718.9	n, r, na. r	3.7	711.7	m. a. n, b ⁰
23.9	721.1	he ²	14.4	719.8	m. r. n, b	18.2	720.8	he ²	6.1	695.3	m. r, b	3.6	721.5	b, a. he	1.9	714.1	n
22.4	721.7	he, nm. g	17.8	721.9	m. b, a. he ²	18.6	719.2	m. he ² , wo	4.0	704.7	b	3.2	722.3	m. b, wo	2.9	710.4	m. n, b
19.6	718.4	he ²	17.0	721.8	m. n, he ²	15.5	719.5	r	4.6	714.4	b	3.6	719.4	m. a. r, s, wo	4.1	710.3	he ² , a. b ⁰
20.1	715.7	m. n, he ² , b	17.5	720.5	m. n, he	15.1	722.1	m. r ⁰ , he, b	3.4	713.4	n, r, a. b	1.7	724.4	m. b, a. he ²	4.9	717.4	n, a. b. r
15.1	715.7	r	19.5	720.4	m. b ⁰ , he ²	15.3	725.3	he ²	4.8	719.7	m. b, a. he	1.5	727.0	he ² , a. b ⁰	3.8	717.9	r
12.4	720.7	r, a. wo	19.5	721.3	he ²	14.9	725.0	m. n, he ²	4.7	716.2	m. he ² , r, b	4.6	724.1	n, r, a. n	4.0	718.7	m. n, b, a. r
14.1	722.2	m. n, he	20.2	721.7	he, a. b ⁰	15.9	721.5	he ² , a. b ⁰	2.5	717.1	m. he, s	3.9	725.2	n	2.2	714.8	m. n, b
14.4	720.7	he, nm. wo	21.5	720.7	m. wo, he	14.7	721.8	m. r, b, wo	2.6	716.8	wo, a. he ²	6.5	720.3	b, nm. r	-0.3	707.9	m. b, s
15.4	718.8	he ²	22.4	720.1	b, a. he	12.1	723.1	he ²	2.9	720.8	b	9.6	714.0	wo, a. b	-1.2	707.0	m. n, s ⁰ , a. he
18.2	718.9	he ²	21.5	721.3	m. b ⁰ , he	11.5	722.4	he ²	4.7	722.8	b	10.1	708.6	he, a. b	-2.7	706.6	b
20.1	719.2	he ² , a. b ⁰	20.1	720.8	m. n, wo, he	10.1	721.5	m. n, he ²	7.1	723.0	m. r ⁰ , wo	5.8	707.6	na. r, b	0.5	706.6	b
19.6	719.6	m. b, r	18.8	719.3	m. n, wo				10.0	720.4	r				-1.5	715.3	na. s, b
18.18	719.55		17.85	718.72		15.82	718.49		9.43	719.90		5.48	715.54		3.75	711.71	

I. Ther.-Max.	20. Mittags	31.5	Ther.-Min.	28. Morgens	9.5	Bar.-Max.	5. Morgens	724.1.	Bar.-Min.	7. 8. Mittags	714.0.
I. "	27.	"	29.1.	"	11. Abends	9.6.	"	21.	"	14. Ab. 15. Morg.	710.8.
K. "	21.	"	26.3.	"	30. Morgens	3.6.	"	25.	"	14. Morg. Mitt.	708.3.
K. "	8.	"	20.0.	"	28.	-0.2.	"	11.	"	20. Morgens	693.0.
L. "	2. 3. 29.	"	12.5.	"	24.	-3.6.	"	24.	"	10.	698.0.
L. "	3.	"	14.4.	"	29.	-5.5.	"	16. Abends	"	7. Abends	700.0.

Juli 21. Morgenroth.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	-7.6	720.2	m. n, he ³	-1.8	718.8	nb, a. b	5.4	723.6	he ³	2.2	724.6	he ³	5.8	719.8	b, a. he ³	17.0	714.5	wo, a.
2	-9.2	719.5	m.a.n,he ³	-1.1	721.4	m.s,r, a.b ⁰	5.5	721.8	he ³	5.1	724.6	he, a. b ⁰	7.9	715.9	b, a. he	15.8	715.8	b, nm.
3	-8.4	715.7	n	0.0	721.8	n	6.8	721.9	he, a. b	8.8	718.2	m. r ⁰ , b	10.9	714.8	he	17.1	719.0	b
4	-5.4	714.0	m. n, b	-1.5	721.0	m.a.n,he ³	9.2	721.0	he, a. b	12.2	723.4	m. b ⁰ , he ³	12.0	713.4	m. b, he	17.9	720.9	wo
5	-0.8	712.6	b	-2.1	723.7	m. n, he ³	7.8	721.7	m.n, r, a.b	10.9	721.4	m. n, he	7.6	713.2	m. n. r, b	16.4	720.9	m. r. b
6	0.1	708.9	m. n, b	-0.4	723.8	m. n ⁰ , he	8.1	724.8	he, a. b ⁰	10.1	722.5	m.n,b ⁰ ,he ³	8.2	711.3	b, nm. r	16.0	720.4	b
7	0.5	705.8	m.a.n,he ³	3.5	725.2	m. b, r, s	8.5	725.0	b	9.6	723.7	m. n, he ³	9.4	713.2	b	14.8	718.5	r, a. b
8	-3.4	705.9	na. s, s	3.2	726.2	n	9.1	724.8	he ³	12.7	721.2	he ³	10.1	715.0	b, a. he	11.9	718.7	m. r. b
9	-7.9	706.7	m. n, b	2.0	721.2	m. n, b	10.1	726.1	he	13.9	719.8	he ³	12.4	714.2	m.a.b ⁰ ,he	15.1	716.3	m. n, he
10	-8.6	705.2	m.n,s,a,b	1.5	722.8	m. n, he ³	8.0	724.7	he ³	10.6	720.8	b, nm. r ⁰	12.9	714.2	m.b,g,a,r	16.9	717.1	m. he ³
11	-6.8	706.9	b	0.6	724.6	he ³	3.7	724.9	he ³	11.0	722.1	m. n, b ⁰	11.6	715.8	he,nm.wo	17.9	720.5	b ⁰
12	-8.6	711.4	m. b ⁰ , he ³	0.5	725.9	he ³	1.0	723.9	b, a. he ³	10.5	711.9	m. he, r, b	12.9	716.8	he ³	19.4	722.5	he, a. w
13	-13.5	714.9	m. n, he ³	-0.4	724.2	m. n, he ³	0.0	726.8	he ³	9.0	716.4	m. r, b ⁰	12.8	717.5	he, nm. r	19.9	721.6	he, a. w
14	-12.0	718.0	m. n, he ³	-0.4	722.2	m.n,he ³ ,b ⁰	4.9	726.1	he ³	11.4	725.6	m. b ⁰ , he ³	13.0	714.5	m. n, he ³	19.2	722.5	he,nm.w
15	-14.4	719.8	m. n, he ³	-0.1	721.4	m. n, b ⁰	10.0	719.6	b, na. r	12.5	725.9	he ³ , a. b ⁰	11.6	713.2	he ³	20.0	722.5	he
16	-14.6	726.1	m. n, he ³	2.0	718.6	m. n, r, b	8.6	718.9	b	13.5	721.8	he, a. b ⁰	11.1	715.8	he ³	16.4	720.8	m.p,r,g,w
17	-9.6	727.9	m.n,he ³ ,b	4.5	716.1	m.he ³ ,a,b	3.8	722.8	he ³	9.4	719.7	b, a. he	12.4	719.7	he, a. wo	14.0	724.1	he
18	-10.0	725.8	m.nb, he ³	3.4	718.5	r, a. b	4.8	721.9	m. n, he ³	8.6	720.4	he ³	11.6	719.7	b	11.4	724.6	b
19	-6.0	718.0	m. b, s	2.7	722.1	m. n, b ⁰	5.9	714.7	he, a. r	9.8	720.1	he ³ , a. b ⁰	12.0	715.8	m. b, r	15.5	723.0	b, a. r
20	-2.4	717.1	b	4.8	724.9	b,nm.na,r	3.1	713.0	na. m.s,b	12.0	717.6	he ³	12.7	710.8	m.n,a,he ³	13.0	722.8	m.he ³ ,w
21	-3.5	719.4	b	7.7	728.1	m.r,he,b ⁰	2.0	707.6	b	14.5	714.9	m.he ³ ,b ⁰	13.4	711.9	he ³ , a. b ⁰	12.5	721.1	m. b, w
22	-4.4	720.4	m. n, b	5.8	726.1	b	3.9	707.4	m. a.b, he	14.8	712.8	he, a. b ⁰	14.8	713.1	m.he,b ⁰ ,n	14.0	721.0	m. b, h
23	-5.6	721.8	b	8.1	719.8	he, a. b	4.6	704.6	b	13.5	712.8	m. r ⁰ , b	12.7	710.9	m. n, b	16.0	722.8	he ³
24	-6.4	722.7	m.nb,he ³	3.1	720.5	b, a. wo	6.5	704.2	m.n,wo,b	12.5	711.7	b,nm.na,r	12.0	711.6	m. b, wo	18.8	724.2	he ³
25	-8.6	721.9	b	2.5	725.9	b, na. r	7.6	705.6	m. b, wo	8.1	712.6	r, a. b	12.4	711.0	m.b,r,he ⁰	19.9	724.6	he ³
26	-4.0	722.8	b	4.5	728.8	m. n, b	8.4	703.4	b, nm. he	7.0	710.5	b	14.4	714.8	he, nm. g	21.2	722.9	he, nm.
27	-5.1	724.8	m. n, b	2.9	728.6	m. n, he ³	5.5	707.1	b	5.7	705.5	m. r. s, r	15.6	713.6	b	21.1	721.2	he
28	-7.5	725.6	m.a.n,he ³	3.7	725.5	b	2.8	709.1	b	3.9	708.8	m.r,b,na,s	15.5	713.0	m. r, b	21.4	722.8	m.he ³ ,r
29	-8.6	723.2	m.a.n,he ³				4.0	711.8	m.n,b,he	2.4	715.6	s, st, a. he	16.2	716.1	m. wo, he	21.8	724.0	he
30	-10.0	720.4	m.a.n,he ³				3.1	717.1	m.a.r,s,a,b	3.5	718.5	na.s,s,a,b	16.9	716.1	he, a. b	23.4	723.8	he ³ , a. b
31	-5.1	718.9	m.n,he ³ ,b				2.8	723.2	b				16.4	716.0	m. b, wo			
Mitt.	-7.00	717.41		2.11	723.06		5.62	717.68		9.62	718.16		12.22	714.55		17.14	721.13	

I. Ther.-Max.	7. Mittags	3.8.	Ther.-Min.	16. Morgens	-21.2.	Bar.-Max.	16. Ab. 17. Morg.	728.6.	Bar.-Min.	7. Mittags	704.5.
II. "	23.	"	"	5.	"	-7.8.	"	26. Abends	"	17. Abends	714.2.
III. "	8.	"	"	13.	"	-4.5.	"	13. Ab. 14. Morg.	"	26. Mittags	702.0.
IV. "	21.	"	"	1.	"	-2.0.	"	14. Abends	"	27. Abends	703.1.
V. "	30.	"	"	1. Abends	"	8.7.	"	17. "	"	20. Mitt. Ab.	709.7.
VI. "	30.	"	"	21. Morgens	"	8.9.	"	17. "	"	1. "	718.7.

April 1. Kirschbaumblüthe. — Mai 10. Gewitter mit Hagel um 2¹/₂^h und 6¹/₂^h Nachm.

Juli.			August.			September.			October.			November.			Dezember.		
Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
23.8	723.7	he ² , a. wo	21.8	720.7	he ²	19.0	711.8	b, na. r	16.6	716.5	m.n,he ² ,b	6.2	711.7	m.n.r,r,b	2.9	712.3	b, a. r ⁰
19.9	724.5	m.he, r,b	21.5	719.5	he ²	15.6	713.7	m. b, r	16.5	714.6	m. n, b	4.8	703.5	r	4.5	709.0	b
22.1	722.7	he	23.9	718.1	he ² , a. b	17.6	718.3	b, nm. he	12.6	714.4	r	6.1	704.7	m. n, b	3.1	709.4	m. r ⁰ , b
22.4	720.7	he ² , a. r. b	23.8	718.1	m. r ⁰ , he	18.1	716.7	b, na. r	10.0	713.5	r	5.9	711.3	b, nm. he	2.6	705.6	m.r,s,a,b
22.9	720.8	he	21.2	718.5	m. he, a. r	17.1	716.8	wo, a. r	9.4	710.7	m. b ⁰ , r, n	5.1	712.8	m.n,he ² ,b	1.0	711.8	b
22.7	721.6	m.he ² , a. r	19.4	720.7	b, a. r	18.3	714.4	b	8.1	716.3	b	5.0	712.0	m. n, he ²	1.2	713.9	m. b, he, n
21.6	717.6	m. r, b	19.6	723.2	m. n, he ²	14.1	713.5	m. r, b	8.1	718.2	wo, a. he	2.5	710.1	m.r,s,a,b	3.3	717.4	m.n.r,a,b
22.3	714.9	wo, a. b	19.6	721.6	he ²	13.7	718.5	he ²	8.9	719.2	m.a.b,he	1.5	716.0	m. b, wo	6.1	713.8	r, a. b ⁰
22.5	715.6	b ⁰ , a. r	21.6	718.3	he, a. b	15.4	718.3	he	11.6	717.0	b, wo, a. r	1.6	716.1	m. n. s, b	5.8	718.9	b
19.6	717.1	b	19.6	717.6	m. a. r, b	17.1	721.5	rg, a. b	9.2	718.5	m. b, r	1.0	719.7	b, nm. he	4.0	721.6	b
19.6	719.2	b, a. he ⁰	19.4	719.4	m. b, he	16.4	722.6	he, wo	11.6	721.9	b	3.4	716.1	b, a. r	2.1	722.1	n, nm.he ²
19.2	719.8	m. r, he	19.0	721.3	he	16.3	721.6	m. b, wo	13.9	723.2	b	6.3	714.5	b, nm. r	0.5	719.3	n, nm. b
20.4	717.1	he ²	20.7	722.8	he ²	15.0	719.9	m. n, he	13.4	722.8	m.a.n,wo	5.1	708.6	m.r,he,b	1.2	714.1	m.a.n,wo
19.5	717.5	r, a. b ⁰	20.5	722.2	m.r,g,wo	—	—	—	12.9	721.2	b	6.1	701.0	m.b,he,r	1.9	713.5	m.a.n,b ⁰
18.9	721.3	b ⁰ , a. r	21.9	722.7	m.b,he,wo	—	—	—	12.1	717.7	m. n, he	3.5	709.6	s, a. b	-0.3	711.7	n
19.4	719.6	b, a. rg	22.0	720.7	he ²	—	—	he ²	12.5	716.1	m. n, wo	4.1	717.2	m. n, b	0.6	710.7	n
17.8	720.1	m.b,r,he ²	21.8	722.8	he	17.2	720.2	m. n. he ²	13.0	719.6	m.a.n,he	5.0	717.2	m. n, b	0.4	712.0	n
19.5	719.3	he ²	20.6	725.6	he ²	17.1	717.3	m.he, a. r	—	719.6	m. n, he ²	4.6	716.4	r, n, a. n	-1.4	714.1	n
21.0	720.0	he	20.6	723.4	he ²	16.9	716.9	m. n, he ²	12.5	719.6	m.a.n,he ²	4.9	715.2	m. r ⁰ , b	-1.2	717.7	n
21.4	719.8	m.wo,he ²	21.3	720.6	he ²	15.0	713.2	b, nm. r	10.5	720.6	n	3.7	718.7	m. n, b	-1.6	714.1	m. n, b
20.4	716.1	he, a. b ⁰	21.3	718.3	m.b,he,g	14.6	715.4	m.wo,he	11.1	722.1	m.a.n,he ²	1.9	721.7	b	-1.0	709.6	he, a. s
15.7	715.5	na.r,r,a,b	22.2	719.3	na.m,r,b	11.7	719.0	m.he ² , b	10.9	721.4	n ² ,nm.he	0.9	720.4	m. b, n	1.0	720.0	b
15.1	716.2	m.a.r,rg	19.1	718.3	he ²	13.3	720.5	he	11.3	721.0	n, nm. he	0.9	716.3	b, a. n	0.0	721.8	m. b ⁰ ,he ²
13.6	717.4	r, wo	20.0	718.5	he ²	12.5	716.9	r	12.0	719.9	m.a.n,he	0.4	710.1	he, nm.b ⁰	-2.1	720.4	he ²
13.5	717.4	r	21.9	718.1	he ² , a. b	16.4	715.8	m.r,he,g	11.8	714.0	m.n,b ⁰ ,a,r	0.0	703.7	m.he,a.s	-3.1	722.0	b
16.6	719.5	r, a. b	21.0	718.3	wo, a. g	16.6	719.7	m.n,b,he ²	9.7	708.4	b, a. r	1.9	703.7	m. s, b	-2.9	722.8	m. n, b
17.1	719.8	wo, a. he	17.9	720.1	r	17.1	722.8	m.a.b,he	6.8	712.8	b, nm.he	2.4	712.1	na. s, n, s	-1.9	724.6	b, nm.he ²
16.4	718.4	he	14.4	721.1	m. r, n. b	18.1	723.8	na. g, he	5.6	720.8	m.a.n,he ²	-2.1	717.5	he ² , a. n	-2.7	725.2	he ²
18.8	719.2	he ²	16.3	718.0	he	16.4	721.4	m. n, he ²	5.5	722.7	m.b ⁰ ,he ² ,n	0.4	716.8	na.m.s,b	-3.5	725.8	n, a. s
—	—	he ²	19.1	716.5	m.n,he ² ,b	16.6	717.9	m.a.n,he	6.9	721.1	b, a. n	1.9	713.6	b	1.5	721.2	b, a. r
20.0	721.5	he ²	19.2	718.0	m.r ⁰ ,wo,b	—	—	—	7.5	719.8	m.n,b,a,r	—	—	—	3.4	723.2	b,a,he
19.45	719.11	—	20.38	720.07	—	16.06	718.09	—	10.75	718.23	—	3.17	712.95	—	0.82	716.75	—

I. Ther.-Max.	6. Mitt.	30.0.	Ther.-Min.	25. Morgens	12.5.	Bar.-Max.	2. Abends	724.8.	Bar.-Min.	8. Mittags	713.5.
I.	4.	29.8.	"	29.	11.9.	"	18. Morgens	725.7.	"	30.	715.3.
X.	28.	23.6.	"	22.	6.0.	"	—	—	"	1. Abends	709.2.
X.	1.	20.0.	"	28.	1.4.	"	29. Morgens	724.1.	"	26.	705.6.
I.	6.	11.2.	"	25. 28. Morg.	28. Ab. -3.8.	"	21. Abends	722.1.	"	14.	699.5.
I.	9.	8.5.	"	28. Morg.	-6.2.	"	29. Morg. Mitt.	725.9.	"	4.	703.4.

Juli 30. Ab. Temp. 15.4, Bar. 721.9. — August 14. Gewitter 4^h Ab. — September 16. Ab. Temp. 15.4, Bar. 722.3.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	1.3	719.4	m. b, he	1.2	711.9	b, nm. he	8.7	718.0	m. n. b	2.3	719.2	s, r, a. b	17.0	719.5	he, a. b ^o	20.5	717.4	he, r
2	3.2	710.7	m. b, r, a. s	2.9	709.6	n, r, a. b	9.0	713.9	b ^o , a. r ^o	4.5	722.3	wo, a. b	15.0	717.6	he, nm. g	20.5	717.2	m. b, a. r
3	0.9	705.2	m. b, s	-2.8	711.3	na. m. s, b	6.4	712.1	m. a. n, r ^o	9.0	722.2	b, nm. wo	14.7	716.9	he ²	13.4	716.9	m. a. r
4	-3.5	701.3	s	-3.1	722.2	b	4.8	704.2	m. b, r	10.2	721.6	he ²	12.9	717.0	he, a. b	12.8	716.2	m. a. r
5	-5.1	712.3	b	-3.1	725.1	n	2.5	716.2	m. r, s, a. he	12.5	722.7	he ²	17.9	715.6	b, m. do	11.6	715.7	b, a. b
6	-4.0	708.2	b, a. s	-4.5	718.6	n, nm. he	1.4	714.0	m. he ² , b	13.1	722.0	he ²	15.4	711.3	m. he, r	13.1	714.0	b, nm.
7	-4.0	719.8	m. n. b	-2.8	715.4	b	8.2	714.0	b	12.5	721.6	he ² , a. g	12.1	713.4	m. rg, r	10.4	711.6	b, a. r
8	-1.7	721.7	b, nm. r	-6.5	716.1	he, a. b	7.6	707.9	b, a. r	14.6	721.1	m. b, he	10.1	714.0	rg, a. he	19.8	717.4	m. r, a
9	3.9	718.9	b, nm. r	-9.4	718.8	m. n ^o , he ²	5.3	707.7	m. n, r, a. b	12.4	720.0	he ² , nm. g	12.4	713.0	m. he ² , b ^o	12.6	718.3	b
10	3.6	717.7	b, na. r	-7.6	717.3	m. n, he, b ^o	5.0	713.5	b	11.4	717.8	wo	13.2	709.8	b	15.4	715.1	r, nm. b
11	4.3	710.6	r, a. s	-3.4	713.2	m. n, he, b ^o	3.9	722.2	b	11.6	718.4	b, a. he ²	14.0	711.6	m. he, a. r	18.5	713.5	b ^o , nm. b
12	1.6	706.9	m. b, s	-0.5	710.6	m. b, n, s	7.5	720.9	r, a. b	12.0	719.7	he, a. b	11.3	712.0	b, a. r	18.2	713.8	m. r, a
13	-0.9	718.5	m. b, he	-1.6	714.8	s, a. he	9.4	718.2	r	13.1	721.3	r ^o , a. b	14.6	708.8	b	19.4	715.3	he, a. r
14	3.8	716.4	b	-8.4	719.0	he ²	7.9	717.1	b, nm. r	10.7	718.4	m. b, r	12.5	714.0	b	17.5	715.8	m. he, r
15	0.7	720.6	m. s, b	-3.5	714.9	b, a. s	5.2	713.1	b, a. s	10.8	716.5	m. r ^o , b	14.0	714.5	wo, a. he	18.5	714.4	b ^o , nm. b
16	0.4	722.5	b, a. s	-8.4	716.2	m. n ^o , he ²	1.4	718.1	m. n, b, he	8.8	716.7	b, nm. r	15.6	711.2	m. he, a. b	17.3	712.7	m. b, g
17	0.8	717.6	b, nm. s	-13.7	715.9	m. n, he ²	2.5	708.9	m. b, s, a. r	9.1	715.4	m. n, wo	16.1	713.5	b, a. wo	19.1	714.3	b
18	-5.4	719.8	b	-11.8	717.9	m. n, he ² , b	0.4	711.2	m. n, b ^o , a. s	9.9	714.8	he, a. b	17.2	713.7	he, a. b	19.4	716.6	m. r, a
19	-6.9	718.3	m. b, a, he ²	-6.6	715.3	n, s	-0.7	721.2	b	10.9	711.1	m. r, b	13.9	714.9	b	19.1	716.7	b
20	-7.4	715.6	m. n, b, a. s	0.4	711.3	m. a, n, b	0.8	725.9	m. n, he ²	13.5	707.5	b	18.9	714.4	b	19.9	716.5	b
21	-5.2	709.1	m. n, s ^o , a. b	1.6	706.9	b, nm. s. r	4.5	723.9	m. n, b, a. r	15.0	705.0	b	18.9	717.0	m. wo, he	20.9	717.7	m. b, he
22	-6.1	700.9	b, a. s	0.8	708.3	m. n, b, a. s	7.3	722.8	m. r, b	11.1	708.0	b, nm. r	17.4	720.2	he, a. b ^o	18.6	720.2	wo, a. r
23	-8.1	706.9	b ^o , a. he ²	-4.5	717.6	he ²	8.5	722.5	m. wo, he ²	8.4	707.5	m. he, b	13.1	717.3	m. a, r, wo	18.0	719.8	he, a. r
24	-11.0	713.7	he ²	-6.4	715.7	m. n, he, s	8.6	720.9	m. wo, he ²	6.0	712.1	m. r, a. he	14.0	710.8	m. b, he, r	18.2	718.9	he ²
25	-6.4	711.7	s, n, a. b	-1.4	720.4	m. n, he	7.8	718.9	he ²	10.6	716.8	he, a. b	13.5	709.6	m. r, b	17.1	718.6	he ²
26	0.8	710.1	b, nm. s. r	-5.0	724.5	m. n, he ²	5.7	722.5	b, a. he ²	8.6	719.4	b, nm. r	12.5	710.7	m. he, r, b	16.6	717.6	wo, a. r
27	1.6	712.9	s, a. b	3.6	721.3	b	5.5	718.6	he ² , a. b ^o	10.5	722.4	m. n, he	11.9	715.9	r, a. he ²	15.1	718.7	he ²
28	0.7	720.4	b	4.6	720.4	m. r ^o , b	9.8	716.2	m. wo, he	11.1	720.4	he ²	15.3	719.7	b, a. wo	16.5	718.4	he ²
29	0.1	719.0	b				6.1	710.7	r	14.4	720.7	he ²	16.6	718.6	he ²	19.0	719.6	he ²
30	-2.6	712.6	n, a. b				5.5	708.5	m. s. st, a. r	15.0	721.0	he, a. wo	19.0	718.3	he ²	20.7	718.4	m. he ²
31	-2.6	711.6	m. n, b				3.2	715.5	m. n, b, a. s. r				20.6	716.3	he			
Mitt.	-1.73	714.22		-3.55	716.09		5.47	716.11		10.77	717.45		15.05	714.57		16.95	716.68	

I. Ther.-Max.	11. Mitt.	6.0	Ther.-Min.	24. Ab.	-13.8.	Bar.-Max.	16. Morgens	725.0.	Bar.-Min.	22. Mitt.	698
II. "	27. "	8.0	"	17. Morg.	-20.0.	"	5. "	726.4.	"	22. Morg.	704
III. "	28. "	16.8.	"	6. "	-3.9.	"	20. Abends	726.4.	"	17. Ab.	701
IV. "	29. "	22.9.	"	1. Ab.	0.1.	"	27. Morg.	723.4.	"	21. Morg.	704
V. "	31. "	28.4.	"	9. Morg.	6.7.	"	1. Morg. 22. 28. Ab.	720.3.	"	13. "	707
VI. "	1. "	27.5.	"	8. "	8.8.	"	22. Abends	721.9.	"	16. Mitt.	711

April 7. Gewitter 5^h Ab.; 28. Kirschbaumbblüthe. — Mai 24. Regen seit 9^h Ab.

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
19.4	728.1	he. N	22.9	721.0	m. he. a. b	15.1	729.8	b. NW	—	—	—	6.8	732.6	he. wo ⁰	—	—	—
20.8	724.5	he. NE	23.4	721.5	wo	18.0	731.7	nb. he. SE	—	—	—	1.5	732.5	he. m. n	—	—	—
16.4	726.1	b. W	18.6	721.6	r. NW	19.8	733.2	wo. W	—	—	—	—	—	—	—	—	—
17.3	728.7	b. r	19.1	724.9	wo. r	18.5	731.8	he. NW	—	—	—	—	—	—	—	—	—
23.8	727.5	b. E	19.6	726.4	he. SE	21.9	731.2	he. N	—	—	—	—	—	—	—	—	—
21.1	728.5	b. r ⁰	19.8	727.1	wo. SE. r	23.5	730.3	he. S	—	—	—	—	—	—	—	—	—
19.7	728.5	b. r ⁰ . wo	21.1	729.5	b	21.5	730.8	wo. NW	—	—	—	—	—	—	—	—	—
21.6	728.0	he. wo	23.2	729.0	he. SW	23.2	723.4	m. he. a. wo	—	—	—	—	—	—	—	—	—
15.2	729.7	b. r	18.4	728.6	b	18.2	722.0	b. NW. r	—	—	—	—	—	—	—	—	—
19.7	729.8	b. r	19.0	725.8	wo. m. nb	16.7	727.2	wo. W	—	—	—	—	—	—	—	—	—
22.4	729.6	he SSE	19.2	728.0	he. NE	16.8	728.4	nb. he	—	—	—	—	—	—	—	—	—
24.2	725.9	he S	18.2	729.8	he. NE	19.5	731.5	he. S	—	—	—	—	—	—	—	—	—
25.6	725.7	a. wo	20.8	727.7	he. NE	18.6	734.4	he. NW	—	—	—	—	—	—	—	—	—
22.9	727.5	m. wo. r ²	22.4	725.1	wo. NW	15.4	734.4	he	—	—	—	—	—	—	—	—	—
20.8	731.1	m. b. a. he. N	20.8	725.8	he. N	15.4	733.6	he. N	—	—	—	—	—	—	—	—	—
21.0	730.6	he ² . N	20.7	727.1	he. N	17.2	732.9	he. NE	—	—	—	—	—	—	—	—	—
23.6	727.5	he	22.7	727.0	he. N	22.6	732.0	he. NE	—	—	—	—	—	—	—	—	—
25.0	724.8	he. a. b. r ⁰	21.7	723.6	wo. r ⁰	19.8	732.8	he. N	5.5	722.7	b	—	—	—	—	—	—
22.8	724.9	b. NW	22.8	723.6	he. SE	17.2	732.5	he. N	7.7	730.7	b. W	—	—	—	—	—	—
23.2	723.8	he. a. b	19.6	722.3	b. r ⁰	21.8	732.7	he. NNE	7.4	730.8	b	—	—	—	—	—	—
20.9	723.8	b. r	15.2	722.6	b. r	17.4	730.5	he. NE	10.8	731.1	b. r	—	—	—	—	—	—
18.6	724.9	b. r. NW	25.8	725.7	wo. N	18.8	727.1	he. NE	9.0	726.9	b. r	—	—	—	—	—	—
18.7	725.2	b. r. SW	26.8	727.1	wo	14.4	727.5	b. NW	8.6	717.5	r	—	—	—	—	—	—
19.0	724.7	nb. he	25.5	724.4	b. r	12.8	729.1	he. N	3.5	718.5	wo	—	—	—	—	—	—
20.9	723.5	wo. N	20.8	725.8	b. W	12.2	730.0	he. N	2.0	721.8	b. s	—	—	—	—	—	—
21.6	722.8	b. NE	22.7	722.1	b. N	14.8	730.6	he. N	3.5	730.6	b. r. s	—	—	—	—	—	—
20.8	721.5	b. a. he	23.7	723.8	b. r	17.9	729.2	he. W	4.0	735.7	b. W	—	—	—	—	—	—
24.0	726.2	wo. NE	20.1	730.0	wo. r	16.8	729.1	b. S. r ²	6.0	736.8	b	—	—	—	—	—	—
24.8	727.1	wo. E	21.8	728.8	he ² . SE	14.8	730.5	he. N	5.2	739.1	b. nb	—	—	—	—	—	—
23.0	724.7	he ⁰ . NW	24.1	726.7	he. SE	9.8	729.6	b. N	3.4	738.2	he. NE	—	—	—	—	—	—
22.8	723.4	wo. W	24.7	727.5	b. r SE	—	—	—	7.6	734.7	he. n	—	—	—	—	—	—
21.9	725.7	—	21.4	725.7	—	17.6	729.3	—	?	?	—	—	—	—	—	—	—

Juli 2. Wetterleuchten im W; 3. Gewittersturm; 8. Gewitter in der Nacht; 13. Abends 9^{1/2}^h Gewitter im S; 14. Mittags 3^h Sturm; Abends 7^h Gewittersturm aus W; 20. Abends 7^h gewitterhaft; 31. Wetterleuchten. — Aug. 1. Ab. 10^h Wetterleuchten; 2. Ab. 8^{1/2}^h Gewitter aus SW; 6. Morg. 7^h Cirri, Abends schwaches Gewitter; 9. Morg. Blitze am nördl. Horiz., nachher Gewitter, Abends heftige Donnerstöße, in den Grossmünster geschlagen; 23. Schwaches Gewitter in der Nacht; 24. Mitt. 2^{1/2}^h Gewittersturm; 27. Gewitterregen. — Sept. 6. Gewitter im S; 8. Gewitterwolken und Blitze in NW; 15. Min.-Therm. +8⁰.1; 24. Min.-Therm. +8⁰.8; 25. Min.-Therm. -3⁰.1; 28. Cirri W. — Oct. 22. Abends Sturm; 23. Sturm.

Zürich.

1545 (alter Kalender).

Haller

Tag.	Januar.	Februar.	März.	April.	Mai.	Juni.	Juli.	August.	September	October.	November.	December.
1	k ²	he, r	he ²	he	he, w	di, he ⁰	he, g	—	—	—	—	—
2	k	r, s	r, v	he ² , wa	v, r, rs	he, r	he	—	—	—	—	—
3	wa	w, r, s	v, w	v, r	v, di, k	he, wa ²	he	—	—	—	—	—
4	he	he	—	he	di, k	he, wa ²	a. r	—	—	—	—	—
5	z	di	—	he ²	he	wa, r	r, he	—	—	—	—	—
6	he	di, w	—	he	v, r	he	he	—	—	—	—	—
7	r	he, wa	—	he	r	he, do, r	he	—	—	—	—	—
8	r	he ²	—	he	he, r	r, he	di	—	—	—	—	—
9	wa	he ²	—	he	n ² , h ⁰	r, he, do	he, r	—	—	—	—	—
10	r, k	di, he	—	he	he ⁰	wa	r, w, v	—	—	—	—	—
11	wu	he ⁰ , wa	—	he	he ⁰ , r	wa, r, w	r ²	—	—	—	—	—
12	k, s	do	—	he	he ²	v, hg	he	—	—	—	—	—
13	wa	v, do, bl	—	he	he ⁰ , r	w, v	he	—	—	—	—	—
14	wa	di, fh	r ²	r, he	r ²	he	he	—	—	—	—	—
15	r	he	he	he	v	he, g ²	he	—	—	—	—	—
16	w	di	he	r ²	he ²	r ²	he	—	—	—	—	—
17	r	he	he ⁰	r ²	he	he, wa	he	—	—	—	—	—
18	w	z	he ⁰	v, he	he	he ² , wa	he	—	—	—	—	—
19	—	r, nb	he ⁰	he, wa	r	he	he, g	—	—	—	—	—
20	wa	r, v	he ⁰	he, wa ²	r	he	he, r	—	—	—	—	—
21	—	r	r ²	he, wa ²	r ²	he, wa ²	he	—	—	—	—	—
22	he	r, nb	r, w	gu, wa	he ⁰	he, wa ²	r ²	—	—	—	—	—
23	wa	r	r, w ²	wa, he ²	he ²	wa ²	r ²	—	—	—	—	—
24	he, r	he, k	w	he	he ²	wa ²	—	—	—	—	—	—
25	wa	he, k	he	di	he ²	wa ² , g	—	—	—	—	—	—
26	di, r	he ²	v, r, w	rg	he ²	r ²	—	—	—	—	—	—
27	r	nb, he	v, r, w	rg	—	he ⁰	—	—	—	—	—	—
28	—	he	r ²	he ⁰ , w	—	he ²	—	—	—	—	—	—
29	v		v	he ⁰ , w	r	he ²	—	—	—	—	—	—
30	v, r		r ²	w ²	wa ²	he ²	—	—	—	—	—	—
31	r, w		r		wa ² , r, do		—	—	—	—	—	—

Für die von Haller gebrauchten Spezialbezeichnungen:

„dimm“, „dusem“, gut, kalt schwül, trocken, trüb, warm, wild, wüst, ziemlich

wurden die Abkürzungen:

di ds gu k sh t tr wa wd wu z

benutzt.

Januar.	Februar.	März.	April.	Mai.	Juni.	Juli.	August.	September	October.	November.	December.
k	wa	b	wa	he	wa ² , bl	wa, v	v	he	he	he	he
k ⁰	r	k	wa	he	wa ²	he ²	he	he	r	he	he
wa	r	he	r	r	r	he ²	z	he	z	he	he
wa	k	he	v	r	he, r	he, wa ²	v	he	z	r	he
wa	k	he, wa	z	s	he, r	v	r, w	he	he	r	he
wa	b	he, wa	z	r	he, w	v	w, k	he	nb	r	he
r	b	he, wa	v	r	he, w	r	z	he	z	r	he
r	b	he, wa	he	v	he ²	r	he	he	nb	r	he
r	b	he, wa	v	v	he, w	he	v	he	nb	nb	he
wa ⁰	k	he, wa	r, hg, rs	he	v	he	nb	he	he	nb	he
r	k	he, wa	r	he	k ⁰	be	nb	he	he	r	he
s ²	s	he, wa	r, z	he	r, z	he	he	he	he	r	nb, t
r	he	he, wa	z	he	v, k ⁰	he, bl	he	he	he	nb	nb, t
r	he	he, wa	he	v	he	v	he	he	he	nb	t
wa	b	he, wa	nb	he	he, r	wa, k	he	he	he	nb	t
v	b	he, wa	r, he	wa	r	k, r	he	he	he	he	t
he	b	he, wa	he	he	n, v	r, k	he	di	he	he	t
s	v	he, wa	r, he, do	r	n, he	z	he	nb	z	he	t
r	r	he, wa	r	he	he	v	he	nb	nb	nb	t
r	s	he, wa	he	he	he	r	he	r	he	he	t
r	b	he, wa	he	he	z	r	he	nb	r, s	he	t
r	b	he, wa	he, r	he	z	v	he	nb	s, r	nb	t
z	k, w	b	he	he	v	he	he	nb	w, he	s	t
he	k, w ²	z	he	he	v	he	z	z	w, r, s	he	t
b	k, w ²	he	w	he	k, r ²	he	r	z	s	he	t, k
b	he, w ²	he	w	he	v	he, r	he	he	he	he	he
he	he	wa ²	w	he	v	he, g ²	he, r	he	r	nb	he
he	wa, b	wa ²	w	r	t	he	z	he	z	nb	he
he		wa ²	w	he	wa ² , g	r	he	he	he	nb	b
he		wa ²	w	he	wa ²	he	he	he	he	nb	he
he		wa ²		r, do		he, r	z		nb		he

Für die von Haller gebrauchten Spezialbezeichnungen:

„dimm“, „dusem“, gut, kalt, schwül, trocken, trüb, warm, wild, wüst, ziemlich

wurden die Abkürzungen:

di ds gu k sh t tr wa wd wa z

benutzt.

Zürich 1853.

H. C. Usterl.

	Januar.	Februar.	März.	April.	Mai.	Juni.	Juli.	August.	September	October.	November.	December
1	n	nb	s, v	v. rg	he, wa	he	r	he	r, v	he	m. b. a. he	k
2	n	nb, rg	k	v	he, wa	b, rg	v, r	he, w ³ , g, hg	g, r	v	b, k	he
3	n	b, bs	s, v	he	he	v	m.nb, a. he	v, g	r, v	v, k	b	he
4	n	he	s, v	b, w	he	v, r	he	v, g	he	n. he, k	b, k	n
5	n	b	n, k	b, r	b, bs	v, r	he	b, r, p	b, k	n, v	b, k	n
6	n	he, bs	b	v	he	v, r, do	he	v	b, rg	v, r	b, r, he	n
7	n	he	m. nb, a. he	he	b	m. b, a. r	he, wa ²	v, g	v	v, r	n	n
8	n, r	nb, k	n, v	rg, r	v	v, rg	he, wa ²	v, r	v	b, r	n	n
9	m. r, a. he	nb	n, rg	s, r, rs	v	v	he, wa ³	v, r	v	v	r, v	rg, k
10	n, nm. he	nb, s, r	b	v	v, rg	he	v, r, g	he	he	m. he, a. r	b, he	rg, k
11	v	n, he	he	nb, rg	r, v	he, v	he ²	he	n, he	v, r	he	b, v
12	he	m. nb, a. he	he	r, w	wa, do	v, a. r	he ²	he ²	he	n, he	nb, b	n, b
13	b, w	he	he	s, b, rg	v, wa	b, r	m. he, a. r	he, a. b	he	b, wa	b, he	n, nb
14	r, fh	nb	nb, rg	v	b, k	r	r	b, r	v	v, g, r	v	nb
15	v, fh	m. s, a. he	b	rg, k, rs	he, do	b, rg	v, r	v, r, g	n, he	he	nb, he	s, k
16	v, r	he	b, rg	k, w	he	v, r	he, na. r	he	he	n, r	nb, rg	he
17	v	m. nb, a. s	s	rg, r	v, g	v, r, do	he, na. do	rg, r	he	rg	rg, r	s, v
18	v	v	b, bs	m. he, a. rg	r, wa	he	v, r, g	he	n, he	v, r	nb	s
19	s, rg	nb, s	b, k	he	r, g	he	b, rg	he ²	he	v, r	nb, v	he
20	n, v	w, s	s	m. he, a. r. w. do	v, r, do	b, r	m. b, a. he	he, wa ²	he	rg, v	nb, v	he
21	v, r	s	s	nm. rg, r	v, g	v, r, fh	he	v, wa ² , r	n, he	he	b	b
22	v	s, nb, he	he, k	v, rg	v	v, r	m. he, a. b	he, wa ²	he	n, he	b	nb, s
23	he	v	m. k, a. s	v, r	he, wa	b, r	v	he, wa ²	v, r	n, he	b	nb
24	v	m. s, a. he	s, v	v	wa, bs	rg	he	he, wa ² , a. g	rg, r	n, he	v	nb, k
25	he	v	s, v	v, w, r	b, w, fh	v	m. he, nm. g. r	v	v, r	n, he	v	b, k
26	v	he	he	s	rg, wa	r, w	he	v, g	v, r, do	n, v	v	b, k
27	he	s, w	v	v, k	v, r, bl	wa, w	he	he	v, r	n, he	s, k	b, k
28	v	s, bs	b, s	rf, b	v, r	w ² , he	he, na. g	rg, r	v	n, he	bs	s
29	n, he		he	he, wa	r ²	he ²	v, r	m. he, a. r. g	v, he	b, rg	bs	s, k
30	nb		he	b, rg, r	r	r, g	he	he	v, r	rg, r	bs	he, k
31	rg		nb, he		r, v		v	rb, b, r, g		b		s, w, v

August 24. Hagel in Wald, Appenzell und Einsiedeln.

rich 1854.

H. C. Usteri.

Januar.	Februar.	März.	April.	Mai.	Juni.	Juli.	August.	September	October.	November.	December.
he, nm v	b, he	he	b, v	he, fh	m. h	r, v	do, r, v	he	he, bs	n, he	r, st
s, w	he	he, bs	he	he, wa	r	v	rg, r, v	nb, he	he, bs	n, b	rg, r
fh	he	he, bs	he	th, he, wa	b, k	he	nb, b, r	he, bs	he, g, r	he, a. r	b, w
b, w	he	he, bs	v	he, wa ²	r, v	v, r	g, rg, r	he, bs	b, W	b, v	b, r, v
v	v, r	he, bs	he	r, rs, v	v	r, v	nb, r, v	he	v, W	rg, k	he
w, wa	r, rg, w	n, he, bs	he	v, r	b, k, bs	v	m. he, a. r	he	he	n, r, v	rg, r
fh, he	w, r	he, bs	he, wa	he, fh	v, r	r	v, r	he	he	b, v, k	rg, k. s
r	v	he, bs	he, bs	fh, rg, r	n, bs	r, v	m. r, a. he	he, bs	he, v, bs	he, bs	nb, k
rg, b	v, r, s	nb, he	he, wa	rg, r	b, k	v, r	he	he, bs	v	s, r	rg, w, r
n	v, s	he, bs	v	v	r	v, r	v, r	he, bs	r, v	v, k	rg, s
n, b	he	he, wa	he, bs	v, g	v	v, r	v, r	he, bs	r, b, wa	k, s	bs, v
n, b	b, k	he, bs	he, bs	v, bs	he	v, r	n, he	he, bs	v	r, s	b
n, b	bs, k ²	he, bs	he, bs	v, r, g	r, rg, v	r	he	he, bs	m. b, a. he	he, bs, k	v, rg
nb, v	he, k ²	n, he	he, bs	b, rg, r	v, wa	he	he	he v	rg, k	bs, k ²	s, rg, r
nb, he	nb, k	v, w	he, bs, wa	b, r	r	v, r	m. he, a. w	g, r, wa	b, k	he	rg, w
v	s, b	rg, r	he	v	v, fh	nb, r	v, k, r	he	rg, r	b, v	rg, w, r
n, he	v, k ²	b, r	he, bs	b, wa	r	n, v	v, k, r	he, wa	m. he, a. b	v	b
n, he	v	v, w	v, g	v, r, bs	v, r, g	nb, rg	he, k, v	rg, r	b, rg, r	b, v	b, r
n, k	b, s	v, s	he, wa	bs	r, bs	he	he	he, W	r	b, rg, k	b
n, k	v, s	he	v, fh	bs	r, g	he	he	he, W	b	b, nb, k	he
n, he	he	k, bs	b, fh	th, v	v	he	he	n, he, rg	rg, r	b, bs, k	k, nb
n, he	k ²	s, k	b, fh	r, v	v, bs	he, wa ²	v, g, r	r, v	v, r	v, r	r, st
n	n, he	he, bs	v	v, r	v, r	he, wa ²	he	k, r	b, rg, r	v, r	w, r
n	n, he	he, w	b, k, bs	v, r, g, hg	v, w	he, wa ²	he, a. r	he	v	r, rg	b, v, r
n, s, r	nb, w	he	r, s	v	he	he, do	r	rg, r	rg, r	r	b, w, r
v	v, s	b, rg, k	rf, v	he, fh	v, r	v, r, do	he	he, bs	w, he	v	v, b, r
he	wa	b, v	rf, k	v, r	r	v	he	he, bs ²	v, r	s, v	rg, w
b	he, wa	n, v	st, k	r	nb, r	he, bs	he	he, bs	he, bs	v	s, v
b, w, r		v, na. r	st, r	v, r, g	v	he, bs	he	he, bs	n, he	he	v, s
w, r		b	v	he	r, rg, k	he, bs	he	n, he	n, he	s, v	n, he
v, wa		v		v		b, v, g	he	n, b	n, b	v, s	b, k

Zürich 1855.

H. C. Usteri

Tag.	Januar.	Februar.	März.	April.	Mai.	Juni.	Juli.	August.	September.	October.	November.	December.
1	v, rg, st, do	wa	s, r	b, k, bs	he	he, wa	b	he, wa ²	v, b	v	b, v	s
2	v	wa	v	nb, k	rf, he	v, r	n, wa ² , r	v, r, g	b, r	v, r	n, rg	v
3	b	wa	v, r	v, r	he, wa	he	r, v	v, rg	v	he	he	s
4	he	nb, b	v, r	r, wa	he, wa	he	he	v, r	rg, r	n, b	he	k
5	nb	rg, r, k	s, v	v	v, w, r	he	he	b, he	nb, r	b	r, b	b, r, w
6	nb	s, k	rg, r	b, bs	r, wa	he, wa ²	he, r, g	he	r, bs	v, r	r, rg, s ⁰	s, b, r
7	nb	s, k	rg, r	he	b	he, wa ²	r, he	he	b	n, he	r, s	s, b
8	nb	n, v	v, fh	b, r	b, w, r	he, r	he	he	b	b, r	v	nb, s
9	nb	b, k	s, bs	k, r, st	v, rs, r	b, v	he, g, r	b, r	nb, rg, v	n, v, r	v	s
10	nb	v	s, v	r, st	rf, rg, r	he	v, r	v, r	rg, bl	v, w, r	he, k	he
11	he	nb, b	he	r, s	b, rg, r	he, bl	v, r	v, r	b, r ²	w, rg	n, he	he, k
12	b, k	s, r	b, fh	r, w	v, r	he, wa ²	b, r	m, he, a, r	b, r	he	n, k	k, b
13	b, he	s, r	s, r, v	he, wa, fh	rg, k	he, g, r	v, he	n, r	he	he	n, k	k, v
14	he, k	nb, rg	s, v	he	rg, r, k	v	he, wa ²	v	v	v, rg	n, rg, r	n, he
15	he, k, b	s, b	v	he, wa	v, rg, fh	v, r	v, r	v	b, rg	v, r	nb	nb, he
16	s, b	v	rg, r	he ²	rg, r, W	r ²	v, r, g	b	he	he	nb	he
17	b	s, r	he	he ²	v, r	v, r	v, r	he	n, he	v, r	nb	n, k
18	b, k	s	w, rg, r	he	v	v, r	v	he, bs	n, he	v, r	n, bs	n, k
19	nb, b, k	s	he W	he	v, r	v, r	he	he, b	r, b	nb, r	nb	he, k, l
20	nb, k	s	n, he	v, r, g	he, bs	r, k	v, st, r	b, rg	v	b	nb	he, k
21	nb, he	b	n, he	v, k, bs	he, wa	nb, k	v, r	he	he, bs	m, nb, nm, he	nb	b, k
22	k, he	he	m, he, a, st, r	he, bs	m, he, a, r	v	he	he	b, bs	n, nb	nb	v
23	he, s	n, he	v, rg, r	rf, he	v, r	v, rg, r	b	he	he, bs	n, he	nb	n, k
24	he	s, v	v	rf, he, k	he, wa	b, r	n, he, r, g	he, bl	v, g, r	v, r	nb, r	v, r
25	s, b	he, rg	wa, he, fh	n, r, s	he, wa	b, v	r	he, wa ²	v	rg, he	nb	v
26	k, s, v	he, rg	v, rg, r	v	he	v	v	m, he, a, g	he	he	nb, bs	v
27	he, k	v	v, rg	b, k	he, wa	he	v, rg	m, r, nm, he	nb, he	n, v	nb	he
28	nb, k	v	s, rg	k, v	b, rg, v	he	v, r	n, he	he	he	nb	he
29	nb, k		b, r	k, rg	v, g, r	he ²	v, rg	he, wa ²	he	b, he	nb, k	n, he
30	s		b, s	rf, he	b	he, wa ²	r, v	v, r	v	he	nb, k	nb, h
31	nb, rg		v, k		v, r		he	v, b		v, r		he, r

Juli 26. 10^b 10^m Vorm. ein Erdstoss.

ürich 1856.

R. Wolf u. H. C. Usteri.

Januar.	Februar.	März.	April.	Mai.	Juni.	Juli.	August.	September	October.	November.	December.
- wa	2, W	2	1	4, st	2, he	2	2	2	3, r ²	2, bs	3, s
- n, he	1	2	2	4, w	1	3	2	3	3, fh	2, bs	2
- v	2, n	2, k	2	3, k	3	2	3	3	2	1, bs	2
- he	2	1	3	3	2	3	3	2	2	2, bs	1
- he	2, n	1	3	3	3, w ² , do	3	3	2	2	2, bs	3, b, r
he ²	2, n	2	3	2	4	2	1	2	2	2, bs	2, fh
- v, r	3, W	2, b, bs	3	4, r ²	3	2	1	3	3	3, s	2, fh
- he	2	1	2, wa, fh	3, n, r	2, bs	3, g	2, st	3	2	2, bs	2, fh
- nb, he	1, n	1	3, W	3, r	1, bs	3	3	2	2, wa ²	3	2, fh
- r	2	1	3	3, r	2, bs	3, rs	1	2	2	3, fh	2, fh
- r, nb	2	2, w	2	3, r	3, do	3	2	2	2	4, W	2, fh
- s	1	2, b	2	3, rg, r	2	2	3	2	3	2, fh	4, fh, r
2, k	2	3, bs	2	3, r	2	3	3, g	2, do	2	3	2, rg
2, bs	2	3, rg	2	3, r, b	3, g, r	3	2, wa ²	3	2	4, W	3, r, st
3	3	3, nb, rg	4, r ²	3	3	2	2	2	3	2	3, rg, r
2, wo	3, b, r	3, b, rg	3, k	4, r ²	2, bs	3, g, hg	2, wa ²	2	3	3, s	2, bs
2	3, r	3, k, r	3, k, bs	2	3, rg, r	3	3, g, r	2	2	1	2, bs
2	3, r	3	3	2	4, r ²	2	3, g, r	3, st	2	2	2
3	2	3	2	2, st	3	2	3	3	2	2	2, bs
3, w	2	3	1, bs ²	2	3	3, bs	3	3, k	2	3	1, bs
3	3, k, bs	3	2, bs ²	2	3	1	3, g, r	3	1	3	2
3	3, k, b	3	1, bs ²	3, w ²	3	1	3, st	2	2	2	2
3	3, b, s	2	1, wa	3, rg	3	3, do	3	3	2	4, r	2
3, W	2	1, bs	1, wa ²	4	3	3	2	3	3	4, r, st	2
3, rg, r	2	2	1, he ²	3	3	2	2	4	1	4, r, s	2, W
3	3, r	2, bs ²	2	3	3	2	3, k	3	2	4, s, r, st	3
3, W	3, r	2, bs ²	2	2	2	2	2	2	2	3, r	3
2	2	2	3	3, rg, r	2	2, w	3	4	2	2	3
2	1	2, k	3	3	2	1	2, wa ²	2	1	4, r, w	3
3, s		1	3	2	2	1	2	2	2	3, s	2
3		1, w		3			1		2		3, v

1 bezeichnet ganz schöne Tage; 2 zum Theil bedeckte, aber wenigstens ganz trockene Tage; 3 Tage mit einzelnen Niederschlägen; eigentliche Regen- oder Schneetage.

November 6. schreibt Usteri: Sihl ganz ohne Wasser.

Zürich 1857.

R. Wolf u. H. C. Usteri.

	Januar.	Februar.	März.	April.	Mai.	Juni.	Juli.	August.	September	October.	November.	December
1	2	2	1	3, rg	3	3	3	1	3	2	2, nt, k	2
2	2, r	2	2	2	2	2, k	3, rg, r	1	3, r	1	3	2, n
3	3	2	1	2	2	3, r	3	2, g, r	3, r	1, n	3	2
4	2	2	1	2	2	3	2	1	2	1, n	2, n	2, nb
5	2, n	2	3, s	2	2	1	2, fh	3, g, r	2	2, n	2, nb	3
6	3, s	2	3	3, wa	2, bs	1	3	3, r	3, g, r	3, r, w	2	3
7	2, bs	2	2	4, r	1, bs	2	3	3, r, g	2	2, k	2	2, nb, r
8	3, s ⁿ	2, bs	3, rg, r	2	2	3, r	2	2	2, wa ²	3	3, n, rg	2
9	1	2	3, s	2, do	3, g, r	4, r	2	3, r, g	3, wa ² , r	3	2	2
10	2	2	3, s	3, r	3, n, g	3, r	2	4, r	2	3	2	2, n
11	4, r, s, st	2	3, s, bs	3, r, rs, do	3, do, rs	3, r	2	2	3	2	2	2, nb,
12	4, r, st	3, r	2, k ²	3, rg, r	2	4, r ²	2	2, n	3	2	2, k, bs	2
13	2	2	1, k ²	4, r, k	2	3, r	1	2	3	2	2, k, bs	2, nb
14	3, s	1	3	4, s, r	2	2	1	1, bl	3, r	2	2, bs ²	2
15	2	1	3	3	1	2	2	3, r	3	2, n	2, bs ²	2
16	3, s	1	4, rg	3, r	2, do	3, r	2	3, r	2	2, b	2	2
17	3, s	2	2	1	3, r	2	3, r, do	4, r	2	2	2	2, n
18	1	2	2	1, bs	2, fh	2	2	3, r, g	2	2	2	2, n
19	2	1	2, b	1	2	2	2	3, r	2, bs	2	2, n	2, n
20	3, s	2	2	1	2	2, wa ²	2	3	1	2	2	3, n,
21	2	3	3, s	3, r	2	3, r	2	2, bl	1	3, r	2	4, s,
22	2	2, nb	2	3, r	2, wa	3, r	2	2	2	3, r	2, n	4, nb
23	2	2	3, rg, r	3, r	3	1, bs	2	2	2	2	2	2
24	2	2	2	3, s	3	1	1	2, do	2	2	2, nb	2, nb
25	2, nb, k	1	3, n	2, k, bs ²	3	1	1	3, r	2	2	2	2, b
26	2	2	3, r	2, bs	3	1	1	1, n	3	3, n	3	2
27	2	2	3	2, bs, k	2	1	2	1	1	2	3, s	2
28	2	2	2	3, rg, r	2	1, wa ²	3, r, do	3	2	2, n	2, bs, k	3, s
29	2		1	3	3, rg	3, r	2	2	3	3, g	2	1, k
30	3, s		3	3	3, r	3, r ²	3	1	2, k	2	2	2
31	2		2		3, r		2	3		3		2

Für Bedeutung der Zahlen vide 1856. -- Februar 9. schreibt Usteri: „See nahe zugefroren“; 15. „Noch viel Schleifende auf dem See“.

ch 1858.

R. Wolf u. H. C. Usteri.

Januar.	Februar.	März.	April.	Mai.	Juni.	Juli.	August.	September	October.	November.	December.
nb	4, rg, st	3, s	3, r, wa	4, r ²	2	2	1	2	4	2	3, s
nb	2	2	3, rg, r	3	3	2	2	2	2	2	2
	2	3, r	4, r ²	4	2	3	2	2, n	1	2, bs ²	3, r
s	1	3	3	2, fh	1	2	1	2, wa	1	3, s	2, bs
	3	3, s	2	2, bs	1, wa ²	2	1	3, g, r	3, g, r	2, s	3
	2	3	4, r, st	2	1	2	3	4	2	4, s	2
nb	2, bs	3, s	2	3	2	3, r	3	4	1	2	2
	1	4, st, r	4, rg	3	3	3	2	4	2	2	2, n
n	2	3, s	3, rg	4, g, r	3	3	2	3	4	3	2
	3	3, s	3	2	3	3, W ²	2	1, n	2	1	2
n	2	2	3	3	1	4, r, k	3, n, g, r	1	2	2	2
n	2, nb	2	2	3	2	4, st	2	2	4, r, k	2	2
nb	1	3	2, rf	3	2, du	2	3	2, n	2	3, k, r	2
nb	2	4, s	1	2	2	1	3, g, r	2, wa	2	3	2
nb	2	4, s	1	3, wa ²	2	2	3	2, n	1	4	2
s	2	3	2	4	2	3	1	1	2	4	3
	2, bs ²	2	3, wa	2	3	3	1	2	1	3	2
	2, bs ²	1	3	2	2	1	2	3	2	4, r, fh	2
	2, k	1, bs	2	3, g, r	2	2, st	3	1	1	2, r	3, r, st
	3	2, bs	2	2	2	1	3, r, st	2, g, r	2	2	3
s	4, s	1, bs	3	1, g	3	3, r ²	4, r, W	2	2	2	2
s	3, s	1, bs	1	3	3	3	2	1	2	2	4
2, k	2	2	1	4	2	2	2	3	3	1	2
s	2, k	1	2	3	2	3, r ²	2	4, W	2	2	2
2, bs ²	1	3, r	3	3	3	2	3	3	2	2, n	3, s
2	1, k ²	2	2	3, k	2	2	3	2	2	2	3, r
2	2, n	1	2	2	1	3	3	1	3	3	4, r, w
2, n	2	1	1, h	3, g, r	3	3	3	1	3	3	4, s, r
2, n		2	2	2	2	4, r ²	2	2	2	1	2
3, s		2	4, r, st	2	1	3	2	3	3, s	1	2
		2		2		3	3		2		2

Für Bedeutung der Zahlen vide 1856.

Zürich 1859.

R. Wolf u. H. C. Uster

Tag.	Januar.	Februar.	März.	April.	Mai.	Juni.	Juli.	August.	September	October.	November.	December
1	2	4, r, s	1	3, s	3	2	2	2	2	2	3, st	3, s
2	2	3	2	2, k	3	2	1	2	3	3	3, k	4, s
3	2	4, s	2	3, fh, k	2	3, r, g	1	1	2	1, n	2	3, s
4	3, s	2	3, r	2	3, W ²	3	1	3	3, g	1	2, fh	3, s
5	2	1	3, r, w	1	4, r, W	3	2	3, g, r	4, r ²	1	3, fh	2
6	1	2	2	1	2	2	1	2	2	1	3, fh	1
7	3, fh	2, n	1	1, W ²	2	3, do	1	1	2	3, n, r	2	2
8	3, bs	2	3, r	3, r, w	3	2, bl	2, g	1	2	1	4	2, n
9	1, k	1, n	2	3, r, w	3	3	2	2	1	2, n	3	2
10	2, k ²	2	1, bs	3, g, r	2	3	1	3, g, r	3	3	3	2
11	2, k ²	2	1, bs	4	2	3, do, r	1	2, g, r	2	1	1, bs ²	2
12	2, fh	2	2	4, r ²	2, bs, k	3	1	3, g, r	2	3, n	1	2
13	3	2, n	2	4	2, bs	2	1	3	3, n	2	1	3, s
14	1	4, r	2, wa ²	3, r, st	2	3, do, r	2, wa ²	1	2	2	2	3, s
15	2	3, r	3	4, r ² , st	3	3	2	3, g, r	3	3	3	3, k
16	2	2	2	3, rs	4	3	1	3	4	1	4	3, s
17	3	2, W ²	1	3, s	4, r ² , w	3	1	2	3	3	3	2
18	1, fh	3, r	1	2	4	3	2	2	3	2	2	4, s
19	1, fh	3, s	4, r ²	3, r	3	3	2	3	2	3	2	2
20	1, fh	3, s	2	3, r	2	2, do, r	2, wa ²	2	2	4	2	2, s
21	1, fh	1	2, rf	3, r	2, r, wa	3, r ²	2	3	2, st, r	4	2	2, st
22	2	1	4, r, k	4, r ²	3, r, g	2	3, g, r	2	3	4	2	3
23	2	2	2	3, r, bs	3, r, g	2	3	1	1	3	2, n	2
24	3	2	3	2	2	3	3, g, r	1, h	1, fh	2	2	2
25	1	1	3	3	3	1	4	1, h	2	1	2	1
26	2, r, w	1	2	2	2	2	2	1	2	3	2	3, w
27	2	3, r, st	2	1	3	2	1	3	1	4	3	3
28	1, r	2	1	3	2	2	2	3, g, r	1	2	3	3, s
29	3, r		2	2	3	3, g, r	1	3	3	3, w ²	4, r ²	4, r
30	2		4, r	3	3	3	3, g, r	3, g, r	2	3	3	4, r
31	3, r		4, s, k		2		1	3, r		4, st		4, r

Für Bedeutung der Zahlen vide 1856.

ch 1860.

R. Wolf u. H. C. Usteri.

Januar.	Februar.	März.	April.	Mai.	Juni.	Juli.	August.	September	October.	November.	December.
	3	2, s	2	3	3	3	2, n	3, r ²	4	3, n	2
	2, s	1	2	3, th	3, g	2	3	4, r	4, r ²	4	2
n	3	3, r	3, r, w	3	3, g, hg	1	4, r ²	2	2	2	2
r, w	1	2, fh	2	1, bs	3	2	3	3	3	2, n	2
r, st	2, st	4, s, r	2	2	3	2	2	4, r ²	1	2, n	3
r	3, st, s, r	3, s	3	1	2	2	3	3	1	2, k	2
rg	2	4, s	2	1	4	1	4	2	2, n	3, k, s	2
	2	3, s	3, r	4, r ²	1	1	3	4, r ²	2	2, s	2
	3, s	2	4, r	3, rg, r	2	2	3	3	4	1	3, r
	3, s	3, s	3	2	3	3, g	4, r ²	3	3	2	3, r, w
n	3, bs	1	3, s, rs	2, fh	2	3	2	4, r ²	3	2	2
nb	4, s	3	3	3	3	2	3	2	4, r, s	2	3, r
nb	3, s	3, s	2	3	3, g	3	2	3	2, rf	2, n	3, rg
nb	4, s	3, s	2	3	4, r ²	3	3	2	4	2, n	2, k
	2	3, s	1	2	3	1	2	3, r ²	3	3, n, w	2, k
	4, s ²	1	2	3	3	2	2, fh, st	3	3	3	2
r	2	1	2	1, n	3	3	4, r ²	2	2	3, st, r	2
r	1	2	2	2	3	3, g	2	3, r ²	2	3, s, r	3, s
r	2	3, r	4, r, s	2	2	3	2	3	3	4, s, k	3, s
	4, s	2, n	3, s	3, g	3	4	2, r, bl	3	3	1, bs	2
n, st	2	2	3, s	4	4, r ²	2	3	3	1	2	3, s
s	3, s, k	4, st, r, s	3	2	2	3	3, st	1	2	3, r	3, s
	2, bs, k	2	3, rf	2	2	3	2	1, fh	1, n	3, r	3, s
r, w	2	4, r, s	2	2	1	3	2	1	1, n	3, r	3, s, k
	2, k	3	3	2	2	3	1, fh	2	2, n	3, rg	4, r, s
fh	3, st, r	4, s, r	3	3, r, st	3	3	1, fh	3	2, n	2	2
r, w	4, st, r	3, st	4, rg, r	3	1	2	3	2	2, n	3, r	3, r
r	4, s, r	3, st, r	3	4, r	3, g	3, r, st	3, g	2	2, n	3	3, r, s
s	2	2	2	3, r, rs	3	3	3	3	2	2	1, bs
r, st		3	2	3	3, g, hg	4, r ²	3, g	3	2, n	3, r	3, s
r, w		2		3		3	3		2, n		4, r, st

Für Bedeutung der Zahlen vide 1856.

Zürich 1861.

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Tag.	Jan.	Febr.	März.	April.	Mai.	Juni.	Juli.	Aug.	Sept.	Oct.	Nov.	Dec.	Tag.	Jan.	Febr.	März.	April.	Mai.	Ju.
1	4	2	3	3	2	3	3	2	1	2	3	3	1	2	2	3	8	1	2
2	4	2	3	1	2	4	2	2	1	2	3	1	2	2	2	2	2, g	1	3
3	1	1	3	2	3	3	3	3	1	1	2	2	3	2	2	3	2	2	2
4	3	2	3	2	3	2	2	1	2	2	4	1	4	4	3	3	3	2	2
5	3	1	3	4	3	4	3	1	2	1	2	3	5	4	2	3	3, g	1	2
6	2	2	2	3	3	4	3	1	1	1	2	2	6	3	2	4	2	1	2
7	2	2	3	2	2	3	3	3	3	1	3	4	7	1	4	2	2, g	3	2
8	2	2	2	2	2	2	2	2	1	1	3	2	8	1	2	1	3, g	2	3
9	2	2	3	2	2	2	3	3	2	2	4	2	9	3	1	2	2	3, g	3
10	2	3	2	2	2	4	3	2	4	2	2	2	10	4	2	1	3	3	2
11	2	3	3	2	2	2	2	1	4	2	3	2	11	3	1	2	2	3, g	3
12	2	1	4	2	2	2	1	1	1	3	3	2	12	2	3	1	2	2	1
13	2	3	3	1	2	2	3	3	1	2	1	2	13	2	2	2	4	2	3
14	2	1	2	1	2	2	2	2	3	2	3	2	14	1	2	2	3	2	3
15	2	2	2	2	2	2	3	1	3	2	3	3	15	3	2	2	3, g	3	3
16	2	2	1	1	2	3	3	3	3	1	2	2	16	2	1	1	2	3	3
17	2	1	3	1	3	3	3	1	4	2	3	2	17	3	3	2	2	2	4
18	2	2	3	1	2	1	2	1	2	2	2	3	18	2	2	2	2	2	3
19	2	2	4	2	1	2	1	2	1	2	1	3	19	3	1	3	1	2	3
20	3	3	4	2	1	1	3	4	2	1	2	2	20	3	3	2	2	3	3
21	2	2	3	2	2	2	2	3	3	1	2	1	21	2	1	3	2	3, g	3
22	3	2	3	3	3	2	2	1	3	2	2	2	22	2	2	2	3	3	3
23	2	2	1	2	1	3	3	1	2	2	3	2	23	1	4	1	3	2	4
24	2	3	1	2	3	3	2	3	3	2	3	1	24	4	2	1	1	3, g	2
25	1	3	2	2	2	1	1	3	4	2	2	1	25	3	2	2	1	3, g	3
26	3	2	2	2	1	3	3	2	3	1	2	2	26	2	2	2	1	3, g	2
27	2	2	2	2	2	3	2	1	3	1	3	1	27	2	2	2	2	2	3
28	1	3	1	3	3	3	3	1	3	2	4	1	28	2	2	3	2	2	2
29	2	3	3	2	3	3	1	1	1	2	1	2	29	3		3, g	3, g	1	2
30	2		2	1	3	4	1	2	1	2	1	2	30	4, st		3	1	3, g	3
31	2		2		3		3	1		4		2	31	3, st		3		2, g	

Juni 23: 10^h Ab. Mondregenbogen in NW bei Blitz und Donner. — Nov. 14: 11^h Ab. Erdbeben.

Für Bedeutung der Zahlen vide 1856.

März 29: Heftiges Gewitter 8—9^h Ab.
April 28/29. Nachts: Gewitter, am Zürich grosser Schaden durch Hagelschlag. — Juni Gewitter mit heftigem Platzregen.

Jul.	Aug.	Sept.	Oct.	Nov.	Dec.	Tag.	Jan.	Febr.	März.	April.	Mai.	Juni.	Jul.	Aug.	Sept.	Oct.	Nov.	Dec.
2	1	2	4, g	2	2	1	2	3	2	1	3	2	2	2, g	3	2	4, st	2
2	1	2	2	1	2	2	2	3	1	4	3, g	1	1	3, g, st	2	3	2, st	3, st
2	3, g	2	2	2	1	3	4	1	1	3, g	3	2	1	1	3	2	3, st	3, st, fh
3, g	2, g	3	2	2	2	4	2	4	1	2	3, g	3	2	1	1	1	4, st	3
3	2, g	4	2	2	2	5	3	3	2	1	3, g	3	2	3, g	2	2	2	2
3, g, st	3, g	3	1	2	2	6	2, fh ²	2	2	1	3	3	1	2	3	1	3	3
2	2	3	2	1	3	7	3, fh ²	1	3	3	2	2	1	1	3	1	2	2
2	3, g	3	2	3	3	8	3	2	4	3	2	3	2	1	3	1	4	2
1	3	3	2	2	3	9	2	3	2	3	1	2	2	1	2	3	3	2
2	3	2	1	2	3	10	2	1	3	3	3, g	2	2, g	3, g	4	1	2	3
3	2	3, g	3	3	2	11	3	1	3	3	3	4	2	2	3	2	3	2
3	2	4	4	3	3	12	2	1	3	3, g	1	3	2	1	2	2	2	2
2	1	3	3	2	1	13	3	1	2	2	3	3	1	1	1	2	2	3
1	1	3	1	3	2	14	4	1	4	3, g	2	3	1	1	1	2	2	2
3, g	2, g	2	1	2	1	15	2	1	2	3, g	2	3	2	1, g	1	2	3	2
4, g	3	1	3	3	2	16	2	1	4	3, g	1	2	1	3, g	2	4	2	2
2	3, g	2	2	2	2	17	2	1	3	2	1	3	2	3, g	2	2	1	3
2	3	2	2, st	2	3	18	3	1	4	3	2	2, g	2	3	1	2	2	3
1	3	2	3, st	2	4	19	4, st	1	3	2	2, st	4	1	3	1	1	2	2
1	2	2	3, st	2	4, st, g	20	3, st	1	2	1	3	3	3, g	4	2, st	1	2	2
2	3, g	2	3	2	4	21	4, st	1	3	3	1	3, g	2	3	4, st	2	2	2
2	3, g	2	3	2	3	22	1	1	2	3	2	2	3, g	2	3	2	1	4, st
2	4	2	4	1	2	23	1	2	1	2	3	2	3, g	1	3	1	3	2
3	2	3	4	2	2	24	3	3	1	3	4	1	3, g	1	2	2	2	3
1	2	4	2	2	2	25	3	2	2	3	3	1	2	3	3	1	2	2
2	2	1	2	3	1	26	1	1	2	2	3	2	3	2	4	2	2	2
2	3, g	2	3	3	2	27	3	1	3	1	2	2	3	2	4	2	2	3, st
3, g	4	1	1	1	1	28	1	1	2	2	1	3	1	2	2	3	2	2
3, g	3	2	2	2	1	29	2		4	3	1	3, g	3	3	1	2	2	3, st
3, g	2	1	2	1	3	30	1		3	2	1	3	3	2	1	3, st	1	3, st
2	1		2		3	31	3		2		3		2	3		4, st		2

Dec. 14: Nordlicht. — Dec. 20: Blitz,
Donner, Sturm, Regen, Schnee in buntem Ge-
wirr.

Jan. 4: 7^h Ab. Mondregenbogen. — Jan. 6/7: Der rasende Föhn richtete in der
Nordostschweiz, namentlich im Appenzellerland gewaltige Zerstörungen an Gebäuden
und Waldungen an. — Jan. 16: Erdbeben circa 6^h Ab. an vielen Orten wahrgenommen.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	0.3	735.2	m.he, nm, wo ^o	3.6	715.8	m.r, a, b, r	-3.5	716.4	b	9.2	730.0	m, du, a, he	9.3	711.5	b	15.7	725.4	m. b, du
2	2.3	732.9	du	1.8	717.8	m. r, a, he	-3.3	716.0	b	10.4	730.0	m, du, a, he	10.4	715.5	m. b, nm, wo	13.6	722.4	m. b, nm
3	4.2	732.8	m. b, nm, r ^o	2.5	726.1	m. wo, b, [a. he	-2.1	714.5	m. du, a, [he, b	11.2	731.4	wo	10.6	718.8	m. b, he, [a. wo	12.6	721.5	b
4	6.9	736.2	m. wo ^o , he, a, b	2.7	719.6	m. r ^o , a, b	-2.7	717.4	b	10.7	730.4	he	10.4	718.8	m. wo, a, he	9.8	726.2	m. b, wo
5	5.5	737.6	m. b, nm, he	-0.8	722.4	m. du, b, [a. wo	-6.9	723.1	b	8.4	728.8	m. wo, nm, he	10.2	717.0	b	10.1	731.1	[a. he
6	6.9	738.8	m. he, wo, [nm. he	2.0	720.7	m. r, nm, b	-6.7	725.8	b	8.2	727.4	he	9.3	724.4	m. wo, a, he	13.0	730.0	he
7	0.3	734.5	n ²	1.2	721.7	m. b, nm, r	-3.4	730.6	b	8.6	727.8	m. wo, a, he	9.3	730.3	m. wo, a, he	14.2	730.4	m. du, a, he
8	-3.0	731.7	n ²	6.5	718.8	m. b, nm, r	-1.2	729.7	m. b, he, [a. b	7.8	727.0	he	11.1	730.6	m. b, a, he	15.9	731.2	m. wo, a, b
9	0.0	724.1	n	7.0	714.0	m. r, b, [he, a, b	1.5	729.9	m. b, nm, he	8.0	721.4	he	18.9	728.9	b	18.1	729.7	b
10	0.6	720.9	m. n, r ^o , [nm. he	4.3	720.1	m. du, nm, b	2.4	727.7	m. du, b, [a. r ^o	9.4	725.1	he	19.4	727.2	b	19.4	729.6	he
11	6.0	727.7	m. he, du, a, do	2.9	732.2	b, r ^o	4.3	728.8	m. r, b, a, he	6.9	720.6	m. he, wo, a, he	15.2	728.1	m. b, r ^o , [a. do	17.5	726.6	m. b, a, wo
12	7.8	734.8	m, du, a, he	3.7	735.4	m, du, a, b	5.7	732.1	m. b, nm, du	6.6	721.3	m. he, wo, a, he	16.3	729.6	m. wo, a, he	20.9	729.5	m. r ^o , wo, a, b
13	3.2	734.6	m. dn, nm, he	4.6	722.7	m. r, wo, [nm. b	7.7	734.4	m. wo, a, b	6.7	724.4	he	13.3	728.2	m. wo, nm, b	19.0	731.5	m. he, wo, [a. r, de
14	0.0	737.3	m. he, nm, a ²	1.1	720.9	b, r ^o	8.5	736.5	he	8.2	725.5	m. he, nm, b	10.6	729.2	m. b, wo, [a. he	16.8	731.4	m. r, de
15	0.1	737.8	n ²	2.4	721.7	wo	7.7	735.5	he	7.6	728.1	he	9.5	727.4	m. b, r ^o , a, b	16.8	730.8	m. du, nm, [r, a, wo
16	0.8	739.1	n	2.9	728.8	wo	7.5	733.1	he	10.8	731.0	he	8.1	725.8	m. r, wo, a, b	14.8	734.6	he
17	1.2	740.2	n	1.9	733.2	m. wo, nm, b	7.8	731.0	m. b, a, he	10.5	730.2	he	9.0	728.5	m. r, wo, a, he	15.1	736.0	he
18	-1.4	739.5	m. n, a, n ²	4.6	733.8	m. du, b, [a. he	5.8	728.7	m. b, du, [a. he	12.4	729.2	he	11.8	727.9	he	17.8	734.9	he
19	-0.3	736.5	n ²	5.5	733.4	m. dn, nm, wo	6.0	730.6	m. nb, nm, he	13.8	729.4	he	12.2	726.4	m. du, nm, r ^o , b	21.1	730.4	m. he, bl, de
20	3.1	733.6	m. n, nm, he	7.6	731.8	he	7.0	731.7	he	13.5	729.4	he	14.3	725.9	m. he, du, a, b	18.5	726.1	m. he, bl, de
21	7.1	733.5	he	6.8	731.7	b	7.5	730.2	he	14.5	728.8	m. du, b, [a. he	16.2	726.9	m. du, nm, b	12.3	727.7	m. r, wo, a, b
22	5.0	730.8	he	6.0	729.0	m. b, nm, he	6.9	730.8	he	14.1	729.8	he	13.5	727.8	m. b, nm, r	12.0	728.9	m. wo, nm, [m. r, b, a
23	4.6	730.8	he	6.5	727.7	wo	6.8	729.4	he	14.3	729.5	he	14.7	729.7	b	13.6	729.3	[he, w
24	8.7	728.4	m. b, r, a, wo	3.7	728.5	b	6.7	724.8	he	12.9	728.9	m. he, du, [a. b	14.2	726.5	m. b, r, de, [a. he	16.0	731.0	he
25	8.3	725.5	m. wo, nm, b	-0.8	727.5	m. wo, a, he	7.7	724.9	m. he, nm, wo	9.0	726.1	m. r ^o , a, b	18.1	721.6	m. wo, a, he	17.2	733.7	he
26	4.2	726.5	m. r, dn, a, he	-1.2	728.0	m. nb, a, he	6.5	725.9	he	8.9	727.7	b	14.5	724.9	m. wo, nm [b, r	18.8	730.5	he
27	2.9	726.4	he	-0.4	724.2	b	5.5	717.6	m. b, a, r ^o	11.8	728.6	m. b, a, he	15.2	726.2	m. wo, r, a, b	19.5	729.2	m. wo, a, m. r, b, w
28	4.7	723.2	m. wo, r, a, he	-5.1	723.9	m. b, nm, s	-0.1	715.8	m. b, nm, wo	9.7	724.2	m. b, du, [a. he	17.1	727.1	wo	18.1	729.0	[a
29	7.5	721.3	m. b, a, b	-5.8	722.1	b	0.8	721.7	m. b, wo, [a. he	13.5	719.3	m. b, nm, he	13.6	726.2	m. b, r ^o , a, b	16.8	728.7	m. r, wo, a, [a
30	5.4	716.2	m. r, a, he				4.9	727.8	b	6.7	712.2	b, r	16.1	723.1	m. du, nm, b	17.8	725.6	m. r, wo, a, [a
31	3.2	714.9	b, r				7.5	728.0	m. r ^o , nm, wo				17.9	723.4	m. du, nm, he			
Unt.	3.43	731.19		2.72	725.24		3.28	726.80		10.09	726.76		13.28	725.26		16.06	729.64	

Jan. Ther.-Max.	24.	Abends	21.1.	Ther.-Min.	1.	Morg.	-4.6.	Bar.-Max.	17.	Morgens	740.85.	Bar.-Min.	30.	Abends	718.11.
Febr.	"	19.	2 ^h Nachm.	9.2.	"	29.	-7.5.	"	12.	"	735.74.	"	9.	2 ^h Nachm.	713.5.
März	"	15.	"	12.5.	"	3.	-8.7.	"	14.	2 ^h Nachm.	736.88.	"	27.	Abends	713.8.
April	"	22.	"	20.6.	"	11.	-1.6.	"	16.	Morg.	731.75.	"	30.	2 ^h Nachm.	710.8.
Mai	"	9.	"	24.6.	"	7.	0.9.	"	8.	2 ^h Nachm.	730.78.	"	1.	"	711.1.
Juni	"	19.	"	26.2.	"	6.	5.4.	"	17.	Morg.	736.88.	"	2.	Abends	719.6.

Jan. 5 erster Thau. Februar 28 erster Schnee. Mai 7 noch Reif. Mai 11. 24 Donner. Juni 13. 19. 20 Donner und Blitz.

Genthof (Genf).

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
15.7	728.4	m. wo. r	20.1	730.0	m. r. he, a. b	14.2	727.2	b. r	11.9	728.5	wo	8.1	734.9	m. b. nm. he	-0.3	723.5	he
14.9	726.2	m. wo. b	20.1	728.4	he	13.9	727.3	m. r. nm. b	12.0	731.1	he	6.9	731.7	m. o. he, nm. he	-0.8	726.8	he
13.7	724.1	m. b. r, a. b	22.7	726.3	r, b	16.3	724.9	m. r. b. wo, [a. b]	13.3	733.7	m. wo. he	5.2	727.3	m. n. he, nm. he	-4.5	727.3	he
12.7	724.1	m. r. wo, a. he	17.9	727.8	m. b. a. he	16.5	725.4	m. he. wo. a. he	13.7	732.9	m. b. he	9.7	723.4	m. b. a. r	-0.9	724.2	m. he, nm. b
15.8	726.8	m. he, wo	16.9	729.9	m. wo, nm. he	14.9	730.1	wo	12.2	729.4	m. n. he	10.2	724.3	m. r. b	0.9	721.5	m. s. b. nm. b
17.0	724.7	b, r	18.5	730.2	he	15.5	731.3	he	14.0	723.3	m. n. he, a. [wo, r]	8.7	727.4	b	-2.5	725.5	he
15.1	729.0	m. r. wo, a. he	18.8	731.8	he	16.6	729.2	he	10.9	723.8	m. r. b. a. wo	7.4	721.4	b	-4.2	732.9	he
14.9	730.2	m. wo. a. he	19.1	731.0	he	16.2	730.2	he	13.2	726.3	b	7.0	715.7	b	-6.7	730.0	he
15.4	732.2	he	18.4	727.5	he	17.3	729.7	he	11.2	724.9	m. b. r, he, r	6.5	718.1	b	-3.0	730.9	m. s. wo. nm. wo
15.3	729.9	m. he, a. b	23.5	726.6	m. he, wo, a. he	18.9	730.3	he	11.5	728.1	m. r. b, he, wo	6.6	722.6	m. b. a. r	-7.3	723.3	wo
14.5	726.6	b, r	21.9	729.4	he	18.7	731.4	he	11.2	722.7	m. r. b, a. r	6.2	724.5	m. b. he, a. b	-0.6	734.6	he
11.2	728.7	m. r. b, a. wo	23.9	729.3	m. wo. nm. b	19.7	732.6	he	8.9	725.5	m. r. b. nm. b	5.9	717.0	b	-8.9	735.6	he
11.2	731.2	b	21.5	730.3	m. du. b, r, [a. do]	17.9	732.8	he	15.2	725.3	m. r. b. nm. b	5.9	720.3	b	-4.7	731.0	b
19.0	730.7	he	17.8	730.4	r, b	18.9	733.3	he	18.0	725.8	wo	4.4	722.1	b	-4.5	729.7	b
21.4	729.9	he	20.2	730.6	m. b. nm. he	19.6	732.8	he	17.1	722.9	m. r. wo, [nm. b]	5.0	723.0	b	-4.6	730.8	b
23.7	727.0	m. he, b	20.2	730.5	m. wo, a. he	19.0	733.4	he	17.6	723.3	m. r. b. nm. b	5.3	728.9	m. b. he	-5.9	733.1	b
21.7	729.2	m. r. wo, he	17.7	729.8	m. b. nm. he	19.0	733.4	he	11.0	724.7	m. r. b. nm. b	4.5	722.1	m. b. r, nm. b	-5.4	733.6	b
20.4	729.1	m. wo, he	18.0	728.8	m. b. nm. he	18.9	730.3	he	13.5	727.2	r, b	5.8	717.9	m. b. nm. wo	1.0	722.5	m. b. a. r
20.4	720.3	wo	18.5	728.1	he	18.3	727.4	he	9.1	730.2	b, r	4.2	716.2	m. b. nm. wo	7.1	721.3	m. r. b. nm. b
19.9	731.6	he	19.6	728.0	he	14.8	724.2	m. b. r, a. b	8.0	731.7	b	3.5	720.1	b	5.2	718.7	m. r. a. b
20.4	729.2	he	20.1	727.7	m. he, nm. [r. wo, a. he]	16.1	729.5	m. r. wo	7.8	730.9	r, b	4.6	722.9	m. b. s. nm. b	6.7	724.6	m. r. b. a. wo
20.9	727.3	m. du, a. b	19.5	728.4	he	16.3	723.5	m. he, b. a. [r. do]	8.9	730.8	b	5.5	725.2	m. r. b. nm. b	7.0	722.2	m. b. r, nm. b
16.7	726.4	m. b. r, nm. b	18.7	729.6	m. b. nm. r, [a. b]	17.3	723.9	b, wo	9.0	732.5	b	6.3	726.5	m. b. nm. wo	7.4	717.4	m. b. r, nm. r
15.6	727.7	m. b. he	18.5	729.4	m. he, nm. r ^o	16.8	723.7	m. r. do, he, [a. r]	8.6	729.6	b	4.0	725.7	b	7.9	714.5	m. b. nm. r
18.6	725.9	he	19.6	728.4	m. wo, a. b	15.5	723.2	m. r. a. b	4.3	730.0	r, b	3.8	728.9	b	5.6	717.0	m. r. b. nm. b
21.3	724.6	m. wo, a. he	17.5	729.0	m. r. b. nm. [wo, a. bl]	16.0	724.3	wo	2.7	730.3	b	3.1	729.7	b	1.8	713.6	m. b. r, nm. b
15.3	726.6	b, r	17.2	729.2	m. r. b. nm. he	15.8	726.4	m. r. b. wo, [a. b]	4.3	732.9	b	2.5	730.4	b	3.5	718.0	b
15.7	730.4	m. r. he, nm. he	15.5	729.2	m. b. nm. he, [a. wo]	15.1	728.9	wo	6.0	730.6	b	1.8	728.6	b	3.8	723.5	b
18.7	729.6	he	12.9	728.9	m. he, nm. b	16.7	729.2	m. r. wo, [nm. he]	5.3	726.1	b	1.5	730.4	he	3.5	723.8	m. b. a. r
20.1	727.9	m. du, a. he	13.2	726.6	r, wo	15.0	723.3	he	9.8	725.1	b	0.0	723.5	he	5.1	729.6	n
19.2	728.2	m. r, nm. b	14.0	726.6	m. r. nm. he, [a. b]				6.9	731.0	r, b				3.4	728.9	n ²
17.32	728.19		18.77	728.94		16.37	728.45		10.69	728.10		5.28	724.32		-0.03	725.89	

Juli Ther.-Max.	16. 2 ^h Nachm.	23.7.	Ther.-Min.	13.	Morgens	5.0.	Bar.-Max.	20.	Morgens	733.4.	Bar.-Min.	3.	Abends	722.7.
Aug.	10.	30.4.	"	7.	"	10.6.	"	8.	"	732.6.	"	10.	2 ^h Nachm.	725.7.
Sept.	15.	25.6.	"	2.	"	7.9.	"	14.	"	734.4.	"	25.	Morgens	722.0.
Oct.	6.	20.4.	"	29.	"	1.2.	"	3.	"	734.0.	"	7.	"	723.6.
Nov.	4.	12.1.	"	30.	"	-4.6.	"	1.	"	735.1.	"	19.	2 ^h Nachm.	716.1.
Dec.	24.	8.4.	"	12.	"	-13.4.	"	12.	"	736.8.	"	26.	"	713.4.

August 13 Donner. Sept. 22 und 24 Donner. Nov. 21 erster Schnee. Thau: im Juli an 17 Tagen; im August an 17 Tagen; im Sept. an 20 Tagen; im Oct. 3. 5. 6. 29. 30; im Nov. an 11 Tagen. — Reif: im Nov. 3. 19. 20. 29. 30; im Dec. 3. 4. 6. 7. 8. 12. 13. 14.

Anmerkung. Die Barometerstände sind auf die Temperatur von 10° R. = 12.5° Cels. reducirt.

Genthod (Genf).

1797.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	5.8	729.6	m. b, r, r	2.7	736.4	b	1.9	726.3	he	7.3	726.9	he	8.7	720.3	m. r, a. b	15.3	729.4	he
2	5.1	731.2	b	5.8	739.3	m. b, he, [a. wo]	2.8	726.6	he	7.8	723.0	m. b, nm. r	10.5	728.2	m. r, wo, [a. he]	19.3	726.5	m. he, [a. wo]
3	4.1	733.5	m. b, nm. he	2.4	739.3	b	3.9	727.1	he	4.7	712.8	m. b, nm. r	11.7	727.5	m. he, wo, a. r	16.5	722.4	m. he, [a. wo]
4	2.6	736.0	b	-0.5	739.1	n	1.7	723.8	b	4.6	711.5	m. r, a. b	12.0	728.5	m. r, wo, [he, a. wo]	8.2	726.5	r
5	2.4	735.8	m. b, nm. he	-2.2	739.9	n ^a	3.0	718.5	b, s	6.0	714.5	m. b, he, a. b	16.1	726.5	wo	9.5	724.6	m. r, nm. b
6	0.5	734.6	b	-2.2	741.7	n ^a	5.8	726.4	b	7.6	720.4	m. r, nm. he	9.8	727.1	m. wo, nm. r	10.9	728.4	b
7	-0.6	734.8	b	-1.6	741.2	n ^a	6.7	732.0	he	8.2	723.2	m. he, a. wo	8.5	724.7	r	12.7	726.7	m. b, he
8	-2.3	735.4	b	-2.1	740.1	n ^a	3.6	728.2	b	11.8	725.5	m. he, a. wo	13.0	722.4	m. r, nm. b	19.0	724.2	m. b, r
9	-2.7	733.7	b	-1.7	742.2	n ^a	3.8	720.0	he	13.4	726.8	m. he, a. wo	13.0	716.8	m. wo, he, [a. b, r]	10.3	723.5	m. he, [a. wo]
10	-2.8	729.6	m. b, he, [a. wo]	-1.7	743.5	b	2.6	712.5	b	11.7	724.5	m. he, b. a. [wo]	11.6	717.8	m. wo, he, a. r	9.1	724.6	m. r, b
11	-2.1	727.4	b	-1.0	741.3	b	4.2	714.4	b	12.6	724.3	m. he, wo, a. he	9.0	721.3	m. he, wo, [a. r]	10.3	727.2	m. he, [a. wo]
12	-1.7	727.1	m. s, b, a. wo	3.0	735.3	b	4.2	719.9	b	13.1	723.2	m. b, he, [a. b]	11.8	725.6	m. wo, nm. he	12.5	726.8	wo
13	0.2	732.5	b	6.5	729.8	wo	4.3	723.2	he	14.5	728.4	he	12.9	729.9	m. wo, a. r	15.5	724.9	m. wo, [a. wo]
14	1.5	732.8	m. b, r, nm. r	8.5	723.0	b, r	3.8	721.8	b	12.8	729.2	m. he, nm. b	13.2	730.8	m. r, wo, [nm. he]	14.3	726.4	m. b, r, a
15	5.9	730.1	m. b, r, a. r	1.5	727.1	m. s, r, nm. b	5.6	719.6	m. b, he, a. r	12.8	725.5	m. r, nm. b	15.3	726.9	m. wo, he, a. wo	11.5	726.2	r
16	6.7	726.5	m. b, r, r	0.3	736.9	he	5.7	718.5	he	11.0	724.1	he	16.1	726.4	m. wo, r, [a. wo]	12.2	727.8	he
17	0.7	734.6	b	0.7	738.2	he	3.6	719.5	b	12.0	722.8	he	16.6	729.9	he	14.8	729.8	he
18	-1.3	738.0	m. b, wo, [a. he]	2.0	736.5	he	4.2	724.4	he	12.8	722.0	m. r, nm. b	18.2	732.0	he	14.3	729.5	m. he, wo
19	-1.4	739.5	m. b, he, nm. he	2.2	737.9	he	3.5	728.1	he	13.8	720.9	m. r, nm. b	19.5	730.8	he	16.5	727.6	m. he, [a. wo]
20	-0.7	741.6	m. b, he, nm. he	1.4	739.0	he	3.6	727.3	he	14.0	721.3	m. he, a. b	20.4	729.1	he	15.1	723.7	m. r, nm. b
21	-0.4	740.5	he	2.0	740.2	he	0.5	732.7	he	13.4	722.3	m. he, a. wo	21.0	729.4	he	15.3	723.3	m. wo, b
22	0.4	737.5	he	3.7	739.1	he	3.3	736.2	he	13.3	724.4	m. he, wo, [a. r]	21.0	729.5	m. he, a. wo	13.7	722.5	m. r, a
23	0.7	736.4	he	3.5	736.3	he	5.5	737.8	he	14.3	726.7	m. b, nm. b	17.7	731.7	m. r, nm. he	14.4	726.9	m. he, [a. wo]
24	0.0	735.1	he	4.4	733.0	he	6.7	733.2	m. he, du, a. he	12.0	726.7	m. r, nm. b	17.7	732.1	he	17.0	731.2	m. wo, [a. wo]
25	2.4	734.9	m. wo, a. he	4.4	732.6	he	10.0	730.8	b	13.2	727.8	m. b, nm. wo	20.5	731.4	he	17.4	731.9	m. wo, [a. wo]
26	1.4	732.8	m. r ^o , nm. b	5.4	730.5	he	11.2	730.9	m. r, wo, [nm. he]	10.6	729.9	m. r, a. wo	20.7	730.8	m. he, wo, [do, a. wo]	18.6	730.1	m. wo, [a. wo]
27	2.4	733.3	b	3.7	727.6	he	11.4	725.5	m. wo, a. he	11.3	723.3	m. b, nm. r	20.8	730.8	m. he, do, r	17.0	723.4	m. r, he
28	-0.9	731.9	m. b, a, nm. n	1.6	728.0	he	9.3	719.7	b	10.6	718.1	m. r, nm. b	21.5	729.7	he	13.6	730.9	m. r, he
29	2.4	734.5	m. b, r, wo, [a. b]				9.2	719.3	b	9.2	721.7	m. wo, a. he	18.3	729.0	m. he, wo, r	12.7	726.8	m. he, [a. wo]
30	0.4	738.2	m. wo, a. he				6.0	722.3	b	11.4	721.5	m. b, nm. wo	13.8	729.3	m. r, a. he	12.8	726.9	m. r, nm. b
31	0.6	735.3	m. wo, a. b				8.2	725.1	he				13.7	731.1	he			
Mon.	0.92	734.00		1.89	736.26		5.18	724.88		11.05	723.10		16.26	727.65		13.75	726.69	

Jan. Ther.-Max.	15.	2 ^h Nachm.	7.9.	Ther.-Min.	21.	Morgens	-5.6.	Bar.-Max.	21.	Morgens	742.0.	Bar.-Min.	16.	2 ^h Nachm.	72
Febr.	"	13.	"	10.0.	"	6.	-3.7.	"	10.	2 ^h Nachm.	743.9.	"	14.	Abends	73
März	"	27.	"	15.6.	"	2.	-4.6.	"	23.	Morgens	739.1.	"	10.	2 ^h Nachm.	73
April	"	23.	"	19.1.	"	1.	-2.5.	"	14.	"	730.5.	"	3.	"	73
Mai	"	28.	"	26.9.	"	12.	5.4.	"	24.	"	732.6.	"	1.	Morgens	73
Juni	"	2.	"	23.3.	"	1.	6.2.	"	25.	"	732.4.	"	22.	2 ^h Nachm.	73

Mai 26. 27 Donner. Juni 9 Hagel; 25. 26 Donner. — Thau: im Jan. 3. 4. 5. 6. u. 28; im Febr. 11. 12. 13; im April an Tagen; im Mai an 16 Tagen; im Juni an 11 Tagen. — Reif: im Jan. 19-24. 26. 30. u. 31; im Febr. 3-9. u. 18-26; im März 1. 8. 9. u. 23; im April 1. 5. u. 7.

Method (Genf).

1797.

Juli.			August.			September.			October.			November.			Dezember.		
Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
16.0	732.0	he	24.6	727.0	m. he, a. b	17.7	725.5	r	11.3	728.4	b	7.3	725.7	b	5.3	722.3	m. b, a. r ^o
16.4	732.5	he	18.3	728.4	m. r, a. b	16.7	727.5	m. b, a. r	12.3	728.0	he	7.5	728.5	b	7.8	722.9	r, b
18.6	730.9	he	18.3	727.2	he	12.8	728.6	m. r, nm. b	12.9	728.5	he	6.8	730.3	he	9.2	725.5	r
20.3	730.8	m. wo, nm. he	18.0	728.5	he	15.1	727.7	m. b, he, a. b	13.7	728.9	m. b, he, [a. wo]	5.6	724.5	b	10.9	731.1	m. b, wo, [a. b]
19.7	729.1	he	18.7	729.6	he	15.2	729.0	he	12.8	728.5	b	12.0	725.1	m. b, r, a. b	9.7	735.4	m. r, wo, a. b
14.5	726.4	r	18.8	730.3	he	13.8	730.2	he	13.9	726.8	m. b, he, [a. b]	11.7	729.3	m. b, nm. he	7.5	733.7	m. b, a. r ^o
14.2	727.1	m. wo, r. he, [a. r]	18.5	730.9	he	16.8	728.9	he	13.8	725.7	m. r, b, a. wo	10.6	733.6	b	4.8	732.0	m. b, a. he
15.5	727.4	m. wo, a. r	18.6	729.6	he	19.1	728.2	he	14.7	730.5	m. b, he, [a. wo]	9.2	737.7	b	1.2	731.7	he
17.2	730.6	he	22.6	729.1	m. he, nm. wo	21.0	727.4	m. he, a. wo	14.6	731.1	m. n, nm. he	7.6	738.6	b	6.7	724.3	m. r, a. b
17.1	731.7	he	21.4	730.0	he	17.0	727.4	m. r, he, a. wo	14.2	730.6	he	5.8	738.7	b	3.7	723.4	m. he, wo, [a. b]
17.0	729.4	m. he, a. wo	22.0	727.8	he	18.1	723.5	m. wo, r, b, [a. wo]	14.5	731.1	m. he, a. wo	5.2	738.0	b	5.0	718.8	m. b, a. r ^o
18.7	728.0	he	23.0	725.0	m. wo, a. he	16.0	728.5	m. b, nm. r	10.1	730.5	m. he, a. wo	3.8	736.0	n	2.8	722.8	m. r, nm. b
20.3	728.6	he	22.7	726.2	m. wo, r, a. wo	13.4	731.0	he	11.0	730.8	wo	3.4	735.2	n	3.3	721.1	m. r, nm. he
21.5	729.0	m. he, wo, [a. b]	20.9	729.5	he	16.5	726.8	m. wo, nm. r	9.5	725.9	m. b, nm. r	3.5	737.0	n	3.8	718.6	m. b, r ^o , a. b
21.2	729.3	m. he, a. wo	19.8	727.9	m. he, a. wo	16.3	731.4	m. wo, he, [a. wo]	8.1	731.0	he	5.4	735.3	b	5.0	728.1	m. b, nm. wo
22.2	729.3	m. he, wo, [a. he]	21.9	727.3	m. r, nm. he	14.1	732.6	m. he, a. wo	8.9	732.5	he	6.6	734.5	m. b, nm. he	5.7	731.5	m. wo, nm. he
23.4	729.6	he	21.4	728.8	he	15.3	730.5	he	6.5	731.7	he	5.2	732.5	b	2.2	730.1	wo
21.8	730.5	m. he, wo, [do. a. he]	22.9	724.1	m. he, wo, [a. he]	19.2	725.8	he	9.4	727.0	m. n, he, a. wo	6.3	724.9	m. r ^o , nm. b	5.7	733.0	m. b, wo, [a. he]
22.6	731.2	he	20.1	727.3	do. r, wo, a. r	19.7	723.6	m. he, a. wo	10.2	724.4	m. n, nm. r	1.7	712.8	r	4.2	735.1	b
23.2	731.8	he	18.5	732.8	m. wo, he, [a. wo]	11.8	725.6	m. wo, r, [a. wo]	6.9	717.4	r	1.0	718.2	b	1.1	736.9	b
23.4	731.2	he	19.8	730.1	m. he, a. wo	10.9	727.5	he	8.7	724.5	m. he, nm. b	0.9	719.2	m. b, s, he, [a. b]	1.5	733.3	m. b, he, a. b
22.2	730.8	m. he, a. wo	16.9	730.5	he	12.2	724.3	he	6.1	724.3	m. b, a. r	1.1	719.5	m. b, he, a. b	1.5	731.9	b
20.6	731.0	bl. do, wo, [a. he]	14.8	731.5	he	14.0	723.7	m. he, nm. wo	5.4	724.0	b	5.8	720.3	m. he, a. wo	0.9	725.0	n
20.0	731.9	he	14.9	731.9	he	14.3	723.8	m. b, nm. r	5.5	716.8	r	8.0	726.0	m. b, he, [a. b]	2.8	729.8	b
20.9	731.1	he	15.2	731.7	m. he, wo, [a. he]	11.0	721.4	r	8.3	715.5	m. wo, a. r	9.7	730.4	m. b, a. r ^o	1.5	736.3	m. b, a. he
22.7	730.3	he	16.7	730.3	he	11.5	722.4	m. r, nm. b	10.2	722.8	m. wo, he, [a. wo]	9.1	732.6	he	-0.3	741.5	m. b, nm. he
23.5	730.0	he	19.2	728.7	he	13.9	724.5	m. wo, he, [a. wo]	7.0	726.2	m. b, a. r	8.9	732.4	he	-0.7	740.1	he
23.4	728.2	he	19.6	729.2	he	14.8	725.1	m. he, a. wo	7.9	725.7	m. r, nm. b	10.3	730.4	m. he, a. wo	1.9	736.5	m. r ^o , wo, [a. he]
23.3	727.4	he	20.8	729.7	he	12.8	725.9	m. wo, he, [a. wo]	8.5	721.5	b	9.3	725.9	he	3.0	736.3	wo
25.4	726.2	he	22.0	728.8	m. he, a. wo	13.8	724.0	m. wo, b, a. r	9.7	720.1	m. b, nm. r	8.0	723.6	he	3.5	727.6	m. r, nm. b
22.5	727.4	m. he, a. wo	20.8	728.6	he				9.6	719.9	m. b, r, a. b				1.8	727.4	r
20.31	729.68		19.75	728.95		15.18	726.74		10.22	726.15		6.58	729.28		3.92	729.81	

Ther.-Max.	20. 2 ^h Nachm.	30.0.	Ther.-Min.	2. Morgens	9.6.	Bar.-Max.	2. Morgens	733.0.	Bar.-Min.	30. Abends	725.7.
"	1.	30.9.	"	24.	7.9.	"	20. 2 ^h Nachm.	733.0.	"	18.	723.8.
"	9.	25.6.	"	21.	4.1.	"	16. Morgens	733.1.	"	25. 2 ^h Nachm.	721.3.
"	10.	17.9.	"	17.	0.0.	"	17.	733.1.	"	25.	715.4.
"	6.	14.4.	"	21.	-1.6.	"	10.	739.5.	"	19. Morgens	710.6.
"	4.	15.4.	"	27.	-5.0.	"	26.	741.6.	"	11. 2 ^h Nachm.	718.8.

Juli 14. 18 und Aug. 19 Donner. Nov. 21 Schnee. — Thau: im Juli an 20 Tagen; im August an 19 Tagen; im Sept. an 17 Tagen; im Oct. 2-5. 8-11. 24. und 27; im Nov. 6-8. 13-15. 17. 26-29; im Dec. 1. 6. 16. 19. 23. — Reif: im Oct. 17 u. 18; im v. 4. u. 30; im Dec. 8. 10. 14. 17. 27. 31.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	8.3	724.4	r	4.5	732.9	m.he,wo,a.he	4.4	736.4	he	0.7	728.2	wo	12.4	721.3	he	15.6	724.4	a.s.
2	7.8	724.0	nm. r	2.6	736.4	he	4.2	737.7	he	2.1	727.7	m.wo,a.he	13.7	724.9	he	15.5	727.5	m.
3	3.5	728.5	b	2.7	736.0	he	5.3	738.7	he	8.6	726.5	m.he,wo,a.b	15.1	726.8	m.b,he,a.b	16.6	730.1	m.
4	4.6	731.7	b	2.7	735.4	he	5.9	738.8	he	13.4	726.2	m.du,nm.he	15.6	726.5	m.b,he,a.r	17.8	731.8	m.wo
5	6.7	730.9	b	4.1	735.5	m.b,nm.he	6.2	737.5	he	17.4	727.8	he	12.9	727.8	m.r,a,b	19.8	731.6	m.wo
6	4.7	724.3	m. b, a. r	1.7	738.8	he	8.5	733.8	he	15.7	732.4	he	14.1	720.4	m.b,he,wo	19.6	732.0	m.a.s
7	0.5	725.0	b	4.5	740.6	m.b,nm.he	9.8	731.6	m.he,nm.wo,a.he	13.7	734.0	m.b,he,a.b	12.9	730.5	m.b,wo,a.b	17.9	731.6	m.b
8	0.1	725.3	b	2.5	740.4	he	8.0	730.6	he	16.2	735.5	m.b,wo,a.he	11.9	730.7	r	19.2	731.2	m.wo
9	-0.8	728.1	b	4.1	736.0	he	7.1	730.5	he	15.7	734.8	m.he,wo[do, a. he	18.5	729.2	m.wo,a.b	17.6	729.6	m.wo
10	-1.6	730.9	b	1.6	737.6	he	10.2	728.2	he	14.5	733.6	he	13.0	728.1	m.wo,nm.b	17.4	729.4	
11	-3.8	733.2	b	1.1	740.0	he	8.6	720.1	m.b,nm.he	10.0	731.7	he	13.9	727.6	m.r,nm.a.s	14.5	729.8	m.r
12	-3.3	728.6	b	1.2	739.5	b	2.9	722.9	m.wo,nm.he	8.9	730.8	he	13.9	723.6	m. b, a. r	15.5	729.8	m.
13	-3.0	728.8	b	1.7	737.8	b	3.2	725.7	he	10.3	731.1	he	12.6	724.8	m.b,wo,a.b	18.2	729.0	m.wo
14	-3.2	733.7	b	1.2	740.8	b	6.3	729.1	he	10.6	731.5	he	13.5	724.2	b	17.3	729.7	h
15	0.0	730.3	m.he,wo,a.he	2.3	735.7	b	8.3	732.9	he	12.1	731.1	he	14.2	724.9	m. b, a. r	17.3	727.9	
16	2.9	724.8	m. b, a. r	5.5	729.9	m.b,wo,a.b	9.8	727.4	m.he, nm.b	13.8	726.2	m.du, a.b	14.0	727.5	m.r, nm.b	15.0	727.1	m.b
17	4.6	719.7	nm. r	7.0	721.5	b	5.3	716.5	m. b, r. b. a. wo	15.0	721.1	m. b, wo, a. b	18.9	731.6	m.wo,he	17.2	725.4	m. r
18	4.2	714.8	m.b,nm,r	-1.2	719.6	m.b,nm.s	3.2	708.3	m.wo,a.he	13.8	722.5	m.b,wo,a.b	18.5	732.8	m.du, a.b	15.9	728.7	m.r
19	1.0	724.5	m.b,nm,r	-1.4	721.5	b	3.6	709.2	m. b, a. r ^c	9.8	720.4	nm. r	14.9	731.6	m. b, a. r	18.3	727.9	m.wo
20	1.9	739.0	m.b,a.he	-6.0	720.0	m.he,nm.b	3.1	714.1	m.s, nm.b	8.8	720.3	b	11.9	733.0	m. b, a. r ^c	14.2	726.4	m.
21	0.5	742.6	b	-4.0	722.9	m.b,he,a.b	3.1	715.6	m.s ^c , nm.b	9.6	725.2	m.r ^o , wo, a. he	9.2	732.1	m.b, nm.wo	12.6	726.5	m.r
22	-1.4	737.2	m.b,a.he	-1.8	722.6	m.b,wo,a.b	3.4	719.3	m.s ^c , nm.b	10.1	727.7	he	11.3	730.9	wo	13.4	730.5	m.r
23	2.1	735.8	m.b,a.he	3.9	732.1	m.b,nm.he	2.7	726.7	b	9.6	727.0	m.wo,a.he	10.7	730.0	m.wo,a.he	13.6	733.2	m.v
24	0.8	735.4	m.b,nm.he	5.7	732.1	m.b,nm.he	3.0	728.6	he	10.5	725.6	he	12.4	729.7	he	14.9	732.8	m.be
25	1.4	729.0	he	6.1	729.7	m. b, a. r	4.6	725.3	m.b,nm.wo	9.8	727.6	he	15.0	727.4	he	16.5	729.1	
26	-0.2	731.0	m.b,nm.he	7.6	731.5	m. b, a. he	7.7	720.6	m. b, a. r ^c	10.0	729.2	he	13.4	727.2	he	17.3	728.7	m.b
27	-3.1	731.8	m.b,a.he	4.9	733.6	he	5.8	720.3	m.b,r ^c , nm.b	9.8	727.8	m.he, a.wo	16.0	726.4	he	18.7	728.3	
28	-0.8	732.7	he	4.0	735.4	he	5.2	720.9	b	12.7	723.9	m.du, a.b	15.5	724.1	m. b, a. r	18.9	727.5	he
29	-3.4	726.7	he				3.7	718.6	m. b, nm.wo, a. he	12.7	719.2	m.du, a.r ^o	14.7	725.0	m.n,b,wo	20.4	726.5	m.
30	1.1	724.3	b, s				3.2	718.9	wo	11.1	720.2	m.du,a.he	16.2	725.4	m.r,nm.wo	21.8	728.2	m.
31	2.6	725.5	m.b,nm,r				2.2	720.5	m.wo,nm.b				19.8	724.2	m.wo, a.b			
Mitt.	1.17	729.18		2.47	732.67		5.44	725.33		11.19	727.54		14.08	727.79		17.64	729.11	

Jan. Ther.-Max.	1.	2 ^b Nachm.	8.7.	Ther.-Min.	29.	Morgens	-8.1.	Bar.-Max.	21.	Morgens	743.0.	Bar.-Min.	18.	2 ^b Nachm.
Febr.	"	16.	"	9.6.	"	20.	"	-11.6.	"	8.	742.2.	"	18.	"
März	"	16.	"	16.9.	"	25.	"	-3.7.	"	4.	739.8.	"	18.	Abends
April	"	5.	"	22.9.	"	2.	"	-2.1.	"	8.	736.1.	"	29.	"
Mai	"	18.	"	26.9.	"	1.	"	3.4.	"	19.	736.0.	"	1.	2 ^b Nachm.
Juni	"	30.	"	26.6.	"	23.	"	8.7.	"	24.	734.8.	"	1.	"

Schnee: Jan. 19. 30; Febr. 18; März 20. 21. 22. Donner: April 9; Juni 28. Thau: Febr. 13; März 6. 7; April-12 Tag
 16 Tag; Juni 17 Tag. Reif: Jan. 15. 16. 25. 28-30; Febr. 2-4. 6. 8-11. 16. 27. 28; März 1-5. 8-11. 15. 16. 18. 23-25. 30. 31;
 13. 14. 15. 27.

enthod (Genf).

1798.

Juli.			August.			September.			October.			November.			Dezember.		
Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
21.7	729.4	he	22.3	729.1	he	16.4	732.5	he	11.8	733.7	he	8.8	729.0	m.b,nm,he	6.0	729.8	r ^o
20.1	727.3	m.b,a,he	22.6	730.8	he	16.5	730.8	he	10.7	734.3	he	6.5	724.9	n	7.7	724.1	r
17.6	729.1	he	23.2	730.7	he	18.1	728.9	m.b,a,wo	12.5	729.7	m.b,nm,he	9.4	726.8	m,r,b,nm,b	8.7	725.1	m. b, he, [r, a. wo
19.9	728.6	he	24.9	728.3	he	22.7	729.0	m.wo,a,he	10.8	724.3	m.b,nm,he	9.3	730.8	m,r,b,nm,b	5.3	728.8	he
21.5	727.7	he	18.5	731.6	wo	23.5	730.1	m.wo,a,he	9.8	725.1	he	6.5	726.6	m,he,b,a,r	3.8	725.6	m.b,a,he
20.2	727.3	m,he,a,r, [do, he	16.4	732.4	m.wo,a,he	21.5	726.9	m.b,wo,a,b	13.0	730.2	he	8.4	721.8	m,r,nm,b	1.0	722.2	m. n, rf, [nm. n
21.2	729.5	he	13.7	731.2	m.b,wo,a,b	17.6	723.9	m.b,r,a,b,r	14.0	731.3	he	13.2	715.3	m,r,nm,b	1.9	727.9	n
19.4	726.7	m,he,b,a, [r,bl,do	13.1	725.4	m. b nm,r	17.5	723.0	m. r, wo, [nm. wo	15.2	731.2	he	11.1	711.3	r	2.1	727.1	b
17.4	729.4	he	13.5	725.4	m.b,wo,a,he	17.5	726.5	m.wo,a,he	13.7	731.8	he	10.1	714.1	m. r, a. b	0.4	724.8	m.b,n,a,b
18.5	731.5	he	15.2	728.1	m. he, a. b	18.1	725.8	m. r, wo, [a. he	13.5	732.7	wo	8.5	723.9	m.b,a,he, [b	0.5	727.8	m.b,nm,he
23.2	726.6	m,he,a,b	19.6	730.4	m,r,wo,a,he	17.8	724.5	m,r,wo,b,a	13.7	730.2	m.b,r ^o ,a,b	8.6	730.6	wo	-0.7	727.4	b
16.8	727.5	m.b,r,wo, [a,r	19.4	731.5	he	15.0	722.2	b, r [wo	11.2	729.7	m. r, wo, [a. he	5.0	728.4	r	-3.1	719.4	s
15.7	728.0	m,he,wo,a,b	20.7	729.5	he	14.0	721.2	b, r	7.8	734.0	m.wo,a,he	5.2	727.7	m. b, he, [a. wo	-1.5	716.5	b
19.2	726.5	m.wo,a,he,r	23.2	726.9	m,he,wo,a,he	12.5	723.0	b, r	6.9	734.8	m.wo,a,he	6.5	729.2	m,r ^o ,nm,b	0.6	719.5	b
16.0	726.5	m.b,nm,r	23.6	726.1	m.wo,a,b	14.0	731.6	he	10.1	731.4	m. r ^o , wo, [a. he	5.1	729.6	m. s, wo, [he, a. b	1.9	726.2	m. b, a. r ^o
14.2	719.6	m.b,nm,r	18.3	727.9	m,he,r,do, [a,r	14.2	732.2	he	9.9	729.5	m. r, a. b	4.8	729.6	m,b,wo,a,he	7.2	726.2	m.b,r ^o ,a,b
12.2	719.1	b, r	17.8	731.0	m.wo,a,he	16.2	733.2	he	10.0	731.5	m,n,wo,a,he	2.7	731.5	m,he,wo, [a. b	9.0	722.1	m.wo,nm,b
12.7	728.9	m,r,nm,b	17.8	730.0	he	15.6	733.1	he	10.0	728.8	m,n,he,a,r	1.8	731.6	m.wo,b,a,s	5.2	715.2	m,r,nm,wo
15.2	731.3	he	17.5	728.9	m.wo,a,he	16.0	731.3	he	10.1	730.9	m,r,wo,a,he	4.4	723.9	r, b	4.7	721.8	b
19.1	728.9	he	20.8	729.2	m,du,he, [a,wo	15.4	729.7	he	8.9	733.3	m,n,nm,he	5.4	721.3	m,r,nm,b	2.2	729.2	wo
19.4	727.4	m,du,a,b	21.3	730.5	he	16.2	728.7	m. du, b, [nm, r ^o	7.6	733.7	he	1.5	723.5	m. b, bl, [a. b	-2.3	734.6	b
14.9	725.2	m,r,b,nm,b	21.3	728.6	m,he,a,wo	15.2	730.4	m.b,r,nm,b	8.2	732.1	m,n,nm,he	0.1	718.0	n	-3.7	736.7	b
16.2	726.9	m.wo,nm,b	18.0	728.4	b, bl, do	16.5	732.5	m.wo,a,he	7.0	730.6	n	0.7	706.6	b	1.1	731.3	m. b, wo, [a. he
18.6	728.1	m,du,a,wo	19.7	732.2	he	15.5	733.1	m.wo,a,he	9.7	729.0	m,a,b,nm, [n, wo	0.7	716.7	b	-7.1	730.9	b, wo
17.1	729.2	m.wo,a,he	19.4	733.7	he	17.8	730.8	m.wo,a,he	11.2	728.2	m,r,b,a,wo	0.4	723.0	m,b,nm,a ^o	-14.6	728.2	wo
16.1	731.2	wo	16.7	731.1	m,b,wo,a,he	15.9	728.7	—	10.8	728.4	m,n,nm,he	-1.0	729.9	b	-13.3	729.8	he
16.0	732.4	m.wo,a,he	15.3	731.0	he	12.0	719.6	b	9.8	727.1	m,n,nm,he	2.6	728.1	b	-8.9	724.8	m,he,a,b
17.4	730.3	he	16.7	731.3	he	9.1	710.9	m. do, r, [nm, r	9.2	721.0	m,n,b,a,r	6.0	722.2	r	5.2	718.9	m. b, at
18.1	732.1	he	16.2	731.3	he	8.5	717.1	b	12.4	720.1	m. n, b, [nm, he	7.7	727.5	m,r,nm,wo	-1.0	729.9	nm. b
19.0	729.3	he	16.3	730.4	he	11.6	728.0	he	10.1	722.8	m,n,wo,a,r	8.5	727.9	m,b,nm,r ^o	-4.2	735.3	b
19.2	728.7	he	16.8	731.2	he				11.7	727.8	m,r,wo,a,he				-2.9	735.4	b
17.36	728.08		18.67	729.81		15.95	727.30		10.67	729.65		5.61	724.37		0.36	726.50	

li Ther.-Max.	11.	2 ^h Nachm.	30.0.	Ther.-Min.	19.	Morgens	7.1.	Bar.-Max.	27.	Morgens	732.0.	Bar.-Min.	16.	Abends	717.8.
g.	"	4.	"	31.9.	"	10.	"	7.5.	"	25.	"	"	9.	Morgens	724.7.
pt.	"	5.	"	29.1.	"	29.	"	4.6.	"	24.	"	"	28.	"	708.9.
t.	"	10.	"	20.0.	"	21.	"	1.9.	"	14.	"	"	29.	2 ^h Nachm.	719.6.
rv.	"	7.	"	13.7.	"	26.	"	-2.1.	"	18.	"	"	23.	"	705.1.
cc.	"	2.	"	8.7.	"	26.	"	-17.7.	"	22.	"	"	18.	Abends	714.3.

Blitz und Donner: Juli 6. 8; Aug. 16. 23; Nov. 21. — Thau: Juli an 21; Aug. an 19; Sept. u. Oct. je an 18 Tagen; Nov. 1.

16. — Reif: Oct. 14. 21. 22; Nov. 5. 17. 18; Dec. 4. 5. 7. 16. 27. — Schnee: Nov. 15. 18. 22. 25; Dec. 12 und Glatteis am 29.

Anmerkung. Seit dem 1. Dec. wurden die Beobachtungen im Botanischen Garten zu Genf angestellt.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	-2.7	787.6	m.b, nm.n	9.5	721.1	m.b, a.wo	8.6	731.7	m.wo, nm.be	2.7	716.3	m.s, nm.b	7.0	722.0	b	15.0	728.5	b
2	-2.5	788.9	n	5.1	713.5	m.wo, nm.r	7.8	728.7	m.n, nm.b	2.7	719.9	b	6.8	720.0	b	17.5	726.4	m.b, a
3	-2.9	783.3	m. rf, b, [nm. wo	3.1	722.7	m. b, wo, [a. r ^o	9.7	730.6	m. n, wo, [a. he	2.0	720.4	b	9.0	718.8	m.b, wo, a.b	12.0	725.9	m.r, nm.b
4	-4.3	783.1	b	8.5	716.5	m.r, nm.r ^o	9.8	731.7	m.b, nm.wo	3.6	724.6	b	10.2	723.7	he	17.1	725.5	m.he, nm.b
5	-3.9	784.7	b	4.0	713.2	m.b, nm.r	7.5	726.9	m.b, he, a.b	3.7	720.9	m.he, r ^o , a.b	11.5	722.7	m.he, wo, a.b	15.0	729.2	m.b, a.wo
6	-4.6	783.8	b	2.7	716.9	m. b, s ^o , [a. wo	3.1	728.7	m.b, he, a.b	6.3	718.5	m. r, a. b	12.0	722.7	b	12.6	734.7	m.he, nm.b
7	-5.1	783.0	m.b, nm.wo	2.0	724.3	m.b, n, nm.wo	3.5	732.1	m.b, wo, a.he	10.5	723.7	wo	12.2	721.1	m.b, nm.he	15.8	734.9	m.he, a.wo
8	-5.5	781.5	b	2.3	731.2	m.wo, nm.be	1.9	729.7	b	12.0	727.3	m.wo, he, a.b	11.5	718.1	m.r, nm.b	16.9	733.0	m.wo, h [a. w
9	-6.6	784.2	b	0.7	735.5	r	3.2	724.8	b	7.6	727.7	m.r, a. he, [wo	11.2	721.5	m. r, a. b	18.8	781.5	m.wo, a [a. w
10	-5.5	783.8	b	6.2	739.3	he	4.2	727.9	he	8.8	723.0	m.b, he, a.b	10.7	723.6	m.a ^o , nm.b	17.0	780.7	m. wo, [a. w
11	-4.6	783.5	b	4.2	721.9	r	3.5	728.7	m.b, nm.be	7.9	720.5	m.r ^o , r, a.b	10.3	722.6	m.wo, a.b	18.6	728.4	wo
12	-4.1	784.7	he	-0.2	718.4	s	4.0	726.8	m.b, nm.be	7.0	723.7	m.r, nm.b	8.5	723.6	m. r, wo, [a. r	16.3	725.4	m.wo, nm. b
13	-5.2	786.7	m.b, nm.he	-1.6	730.2	m.s ^o , nm.be	5.1	721.1	he	8.5	729.2	b	12.0	725.9	m.he, nm.b	16.0	723.3	m. b, h [a. w
14	-4.4	787.0	m.b, nm.he	-0.1	730.9	m.s ^o , nm.b	5.0	716.2	m.wo, he, [a. wo	11.6	726.6	m. r ^o , du, [a. he	14.2	723.5	m.wo, b, a.r	15.1	724.6	m.wo, a [a. w
15	-5.8	787.7	he	0.5	730.3	m.s ^o , nm.b	5.8	721.3	m.wo, a, nb	15.2	719.9	m.wo, a. b	11.9	723.8	b	15.0	726.5	he
16	-6.5	786.0	m.he, a.wo ^o	6.7	722.4	r	6.6	720.1	he	11.8	721.7	m. b, wo, [a. he	11.6	731.5	b	16.0	728.4	he
17	-5.0	788.7	b	5.9	722.4	m.b, r, a.b	4.1	718.9	m. he, wo, [a. b	9.7	722.3	m.r ^o , nm.b	10.6	730.5	m.r, nm.b	16.9	728.5	he
18	-4.2	784.1	b	6.6	730.5	m.r, nm.b	3.8	719.5	b	11.7	717.2	m.he, nm.b	12.2	726.8	b	17.8	728.0	he
19	-4.8	785.3	b	8.3	729.5	he	3.6	724.1	m. r ^o , a. b	8.1	716.1	m.r, nm.b	11.0	729.2	b	17.3	729.1	he
20	-5.8	786.3	n, rf	7.5	726.8	m.b, nm.r	4.0	718.7	b	6.8	721.1	m. r, wo, [a. he	14.4	726.9	m.be, nm.b	17.8	730.1	he
21	-6.4	783.1	n, rf	7.6	731.4	b	7.9	718.9	m.b, nm.he	7.4	724.0	m.b, nm.wo	12.4	731.2	he	16.9	730.2	m.he, v [a. w
22	-0.5	783.2	m.wo, nm.be	12.8	738.3	he	6.8	721.4	m.wo, nm. [he	6.7	727.0	m.he, nm.b	15.0	734.0	m. b, wo, [a. he	16.2	729.7	m.he, b, a [a. w
23	-0.8	728.5	m. b, r ^o , [nm. r	6.8	738.9	m.he, wo, a.b	6.4	723.3	m.a, nm.he	5.5	720.6	m. du, r ^o , [a. he	15.7	734.3	he	16.7	726.5	m. b, [nm. b
24	7.0	729.8	wo	7.2	736.9	he	7.7	723.8	he	8.8	720.6	m.b, du, a.b	17.4	733.2	m.he, wo, [a. he	15.7	728.2	m. b, a [a. w
25	5.0	728.2	m.wo, nm.r	8.6	733.6	m.wo, a, he	10.2	724.2	m. he, a.wo	7.6	724.2	b	14.0	734.4	he	16.3	731.1	m.wo, [a. w
26	4.4	730.6	m.wo, a.r ^o	7.5	735.1	m.wo, a, he	10.5	727.2	m.b, nm.wo	6.7	725.9	m.b, wo, a.b	14.2	733.4	he	15.5	729.1	m. b, a [a. w
27	5.8	729.6	m. r ^o , nm. [wo	4.5	736.3	m. b, a. r ^o	8.4	725.5	m.wo, he, r ^o , [a. b	6.8	725.7	m. r ^o , du, [a. b	16.4	731.7	he	14.6	730.5	m. b, [a. w
28	9.7	723.9	m.b, r ^o , a.b	8.5	735.3	m.wo, a, he	4.1	725.5	m.he, nm.b	8.3	727.0	he	15.1	731.5	m. he, n. [a. wo	14.9	733.9	m. he, b [a. w
29	8.9	724.5	m. b, r, [nm. r				5.2	730.1	m.wo, a, he	8.4	723.8	m.b, du, a.b	17.7	730.4	m.wo, he, a.b	16.6	733.7	m. he, [a. w
30	9.6	720.8	m.b, nm.b, r				4.0	722.7	m. he, wo, [a. b	7.7	721.8	m. b, a. wo	19.8	729.0	m.wo, a, b	16.5	731.9	wo
31	7.8	721.6	m.b, nm.r				0.6	714.7	m.b, nm.s				12.5	730.1	r			
Mitt.	-1.41	782.86		5.20	727.97		5.67	724.69		7.71	722.71		12.55	726.82		16.13	729.17	

Jan. Ther.-Max.	29.	2 ^h Nachm.	10.2.	Ther.-Min.	16.	Morgens	-13.1.	Bar.-Max.	2.	Abends	739.2.	Bar.-Min.	30.	Abends	729.
Febr.	"	22.	"	19.0.	"	13.	"	-8.1.	"	10.	Morgens	739.8.	"	5.	"
März	"	25.	"	14.7.	"	30.	"	-8.1.	"	1.	"	733.4.	"	31.	2 ^h Nachm.
April	"	15.	"	22.6.	"	5.	"	-0.6.	"	11.	"	729.8.	"	18.	Abends
Mai	"	30.	"	25.0.	"	5.	"	1.9.	"	23.	"	735.8.	"	8.	Morgens
Juni	"	17.	"	23.9.	"	15.	"	7.5.	"	7.	"	735.4.	"	13.	Abends

Jan. 23 Glatteis. — Schnee: Febr. 6. 13-15; März 31; April 1. — Reif: Jan. 4. 14-17. 23; Febr. 9. 23-25. 27; März 10-13. 15. 16. 22-24. 30; April 6. — Thau: Mai 18. 27; Juni an 18 Tagen.

nf.

Juli.			August.			September.			October.			November.			Dezember.		
Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
16.6	730.9	he	18.4	730.3	m. he, b, [a. wo]	14.7	731.3	m. r, a. b	12.0	721.3	b	8.5	716.7	m. r, b, a. r	1.0	725.0	b
18.0	731.2	he	19.9	731.4	he	15.2	734.0	he	11.6	727.4	m. r, wo, [a. he]	10.0	725.9	m. b, r, b, [a. he]	2.6	714.1	m. n, nm. b
19.7	731.1	m. he, wo, [a. b]	21.1	728.5	m. he, wo, [a. b]	13.4	736.1	he	11.0	734.1	m. wo, a. he	9.5	733.7	m. wo, nm. he	3.4	713.9	m. n, nm. b
20.8	731.3	m. b, nm. wo	22.4	727.9	m. wo, a. he	16.0	736.0	he	12.7	730.6	m. b, a. r	11.6	731.4	m. r, nm. wo	3.2	715.1	b
19.9	732.3	he	22.3	727.5	m. he, a. wo	17.6	736.3	he	11.4	731.6	m. wo, nm. [he]	6.4	733.5	m. he, wo, [a. he]	2.2	720.4	m. n, nm. b
21.4	731.6	he	23.5	729.3	he	17.3	736.2	m. he, wo, [a. he]	10.0	735.2	m. b, a. wo	3.7	728.5	m. wo, n, a. wo	1.1	727.3	b
21.7	730.8	he	25.2	730.3	he	18.2	732.5	m. b, nm. he	14.1	732.5	he	9.0	725.2	m. b, a. wo	2.0	728.0	b
22.3	730.4	he	23.9	729.5	he	16.0	730.9	m. b, nm. he	16.2	728.1	m. he, wo, [a. b]	7.2	724.9	wo	2.9	725.3	b
23.2	729.8	m. he, wo, [a. b]	22.0	730.5	m. b, wo, [a. b, hg]	17.5	730.5	m. wo, du, [a. b]	14.0	729.0	wo	3.2	726.8	m. he, s, [nm. wo]	2.9	727.1	b
21.4	729.8	m. b, nm. wo	20.3	730.8	m. he, a. wo	17.1	731.2	m. he, du, a. wo	13.5	730.9	m. wo, du, [a. b]	1.9	732.1	m. s, b, s ^o , a. b	1.9	729.6	b
21.8	727.7	m. wo, a. b	21.5	729.8	m. b, a. wo	17.1	729.1	m. he, nm. [wo]	13.2	734.2	m. wo ^o , nm. he	1.8	734.2	m. b, nm. r	1.3	728.7	b
18.6	725.6	m. b, r, a. b	20.4	731.1	m. wo, a. he	14.4	727.9	m. r, a. b	11.7	734.6	m. n, du, [a. he]	8.5	732.0	m. b, a. wo	0.2	732.2	b
18.1	730.8	m. b, nm. wo	19.5	731.4	he, wo ^o	13.6	729.9	wo	14.2	730.7	m. n, b, a. wo	8.3	731.5	m. wo, du, [a. n]	0.1	731.5	b
19.5	732.1	m. b, wo, [a. he]	20.8	730.5	wo ^o , he	15.7	728.2	m. b, nm. wo	12.2	729.3	m. r, b, a. wo	7.9	731.0	m. wo, du, a.	-2.0	728.7	n
17.9	729.4	m. wo, nm. he	20.9	728.8	m. wo ^o , du, [a. r]	14.4	729.8	m. he, nm. wo	8.9	730.5	m. he, a. wo	—	—	n [he]	-0.9	725.1	n
16.0	729.0	wo	18.3	729.6	he	14.0	730.1	m. wo ^o , du, [a. wo]	8.5	731.0	m. wo, a. he	2.4	736.2	n	-0.7	719.7	b
14.9	729.6	m. r ^o , wo, [a. he]	15.0	727.4	m. wo ^o , nm. r	13.5	729.7	m. he, du, a. n	5.5	730.4	m. b, a. wo	1.6	733.8	n	1.0	717.4	m. b, wo, a. b
12.6	722.4	m. wo, r ^o , a. wo	17.9	728.8	m. b, nm. [wo]	16.3	729.4	b	6.4	730.3	m. wo, b, [a. wo ^o]	5.5	732.7	b	3.2	715.1	b
16.0	724.5	wo	19.0	727.4	m. wo, he, a. wo	18.9	726.1	m. wo, b, [a. r]	4.9	729.6	b	4.3	733.0	b	-4.8	719.5	b
15.2	728.9	m. wo, b, [a. wo]	15.9	724.6	m. b, nm. r	16.0	727.2	m. b, r, a. b	7.2	727.5	m. r, b, a. he	3.9	738.4	b	-7.7	725.5	b
15.9	729.1	m. wo, nm. b	14.3	731.2	m. b, a. wo	16.6	727.4	m. he, wo, [a. b]	8.7	727.0	b	3.7	738.1	m. b, nm. wo	-9.7	723.7	b
17.8	727.4	m. wo, he, [a. wo]	15.5	734.7	he	21.5	720.3	m. r, wo, a. b	8.5	729.4	he	3.7	733.5	m. b, wo, [a. he]	-8.4	727.5	b
16.5	726.5	m. b, a. r	18.0	734.4	he	15.3	725.1	m. b, a. wo	8.2	726.8	m. r, nm. b	3.0	735.2	b	-7.2	723.7	m. b, s, a. b
18.9	726.5	b	21.8	731.3	he	15.7	730.5	m. he, a. wo	13.2	719.8	m. b, wo, [a. b]	1.3	734.6	b	-6.5	729.5	b
17.8	729.2	m. wo, a. he	15.0	731.6	m. b, a. wo	16.6	730.9	m. wo, b, [a. wo]	8.0	723.8	r	2.3	733.2	m. n, nm. b	-4.8	729.5	b
18.1	728.5	m. he, wo, [a. he]	15.3	733.0	he	16.3	729.0	m. he, b, a. r ^o	10.3	730.2	m. wo, du, [a. wo]	1.4	734.6	b	-4.7	729.2	b
18.9	725.6	m. he, a. b, do	15.7	733.2	he	19.1	730.9	m. wo, nm. he	9.7	738.7	b	1.2	733.7	b	-5.2	728.8	wo
18.8	727.5	b	19.3	731.2	m. he, a. wo	16.7	728.1	m. he, wo, [a. b, do]	10.5	737.2	b	0.6	736.5	b	-8.7	724.6	b
14.5	726.5	m. b, a. r	17.2	730.9	b	15.4	724.5	m. r, b, do, a. r	10.3	734.7	m. n, nm. b	-1.3	736.6	n	-9.5	732.9	he
14.3	731.6	wo	17.4	732.0	m. wo, he, [a. b]	13.6	724.7	wo	8.8	727.2	n	-1.5	732.6	n	-8.0	734.7	m. b, nm. he
14.8	730.5	he	18.4	730.4	m. n, he, a. wo				9.5	725.4	m. n, a. r				-8.8	739.4	m. b, nm. wo
18.14	728.95		19.23	730.30		16.13	729.81		10.49	729.90		—	—		-2.22	725.75	

Ther.-Max.	9. 2 ^h Nachm.	30.6.	Ther.-Min.	31. Morgens	7.3.	Bar.-Max.	6. Morgens	732.7.	Bar.-Min.	18. Abends	720.4.
"	15.	" 29.5.	"	27.	" 6.9.	"	23.	" 735.4.	"	20. 2 ^h Nachm.	724.1.
"	22.	" 28.7.	"	17.	" 6.5.	"	6.	" 737.4.	"	22. Abends	718.8.
"	8.	" 23.1.	"	19.	" 0.1.	"	27.	" 740.9.	"	24. 2 ^h Nachm.	719.8.
"	4.	" 14.2.	"	30.	" -3.1.	"	21.	" 739.8.	"	1.	" 715.7.
"	18. Abends	5.2.	"	29.	" -13.5.	"	31. Abends	" 740.8.	"	2. Abends	712.8.

Thau: Juli an 13; Aug. an 20; Sept. an 11 Tagen; Oct. 3. 4. 6-8. 11. 18. 21. 22; Nov. 13. 14. — Aug. 9 Hagel. — Sept. 29
tz und Donner — Reif: Oct. 15. 17. 19; Nov. 6. 9. 11; Dec. 18. — Schnee: Nov. 9. 10; Dec. 23. 24.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	-9.6	741.8	m.b,nm.wo	2.5	724.8	b	-4.1	726.5	s ^o	7.7	717.6	m.b,nm.r	12.2	729.7	b	12.2	729.1	m.b,nm
2	-2.5	737.1	m.b,nm.wo ^o	6.8	733.4	wo	-2.5	728.0	b	5.8	724.9	m.b,nm. [wo]	15.9	730.3	m.wo ^o ,nm. [he]	12.7	728.9	m.b,nm
3	3.4	731.8	he	5.6	735.1	he	-0.9	720.0	b	5.7	726.2	m.b,nm.r	16.7	731.7	m.n,um.wo	12.6	728.8	he
4	2.2	726.9	m.he,nm.wo	8.1	737.8	m.b,nm. [he]	-0.9	723.5	b	6.1	731.5	m.n,nm. [he]	17.5	733.2	he	15.0	728.8	m.wo,n
5	-0.1	725.2	m.n,nm.r	1.6	735.8	m.he,nm.dn	-2.1	724.1	m.he,nm. [wo]	8.7	731.4	m.b,nm.he	17.8	732.2	m.he,nm. [wo]	13.0	728.8	r
6	2.2	722.2	b	2.7	732.6	m.wo ^o ,nm. [he]	-1.7	723.0	b	11.4	733.8	he	17.0	729.1	m.he,nm.wo	15.7	725.4	b
7	2.4	723.8	m.n,nm.b	-0.1	731.0	he	-1.8	720.2	m.s,nm. [he]	10.0	734.7	he	17.2	729.8	m.n,nm. [wo]	15.2	719.7	b
8	2.2	722.1	m.r,nm.b	-1.2	731.8	m.b,nm.wo	-2.8	716.7	m.b,nm.wo	14.5	731.6	he	17.4	729.1	m.wo ^o ,nm.wo	13.9	725.6	m.b,nm
9	3.3	721.7	m.r,nm. [wo]	-0.8	731.7	m.b,nm.s	3.1	728.7	he	14.5	729.8	b	15.6	728.9	m.he,nm. [du]	12.4	729.3	m.he,nm
10	3.4	724.8	b	-0.1	730.9	b	-1.7	731.9	m.he,nm.b	15.3	729.6	m.wo ^o ,nm. [wo]	17.6	726.3	b	16.4	729.3	m.wo ^o ,nm
11	2.6	725.5	b	1.2	728.1	m.s,nm. [wo]	4.1	730.8	m.he,nm. [du]	12.2	728.8	r	—	—	he	14.2	729.5	m.r,nm
12	1.7	719.8	r	1.8	724.5	b	4.2	723.3	m.wo,nm.r	10.2	731.7	b	—	—	wo	12.5	728.4	b
13	0.4	719.0	m.n,nm.b	-0.2	722.5	b	7.8	730.2	m.wo,nm. [wo ^o]	10.9	734.3	wo	14.2	722.7	b	13.4	729.2	b
14	0.1	717.8	b	0.2	725.5	b	6.4	729.8	m.b,nm.du	14.1	736.6	m.wo,nm.n	16.2	727.7	wo	12.1	729.9	m.wo,n
15	2.8	715.4	m.b,nm. [wo]	1.2	731.8	m.b,nm. [wo]	5.4	725.9	m.b,nm.da	16.1	734.3	he	14.6	728.8	m.he,nm. [wo]	11.9	731.5	m.b,nm
16	6.2	717.4	m.wo,nm.r	-1.1	733.8	n	4.7	728.8	m.n,nm.du	18.9	731.1	m.he,nm.n	14.7	728.8	m.he,nm.wo	12.4	733.8	m.b,nm
17	7.7	724.6	wo	0.2	729.1	m.n,nm.b	6.2	728.5	m.n,nm.du	18.7	728.0	m.wo ^o ,nm.n	14.4	721.2	m.wo,nm.b	11.6	733.5	he
18	12.8	720.4	wo	—	—	n	8.8	727.1	m.r,nm.b	16.9	729.4	b	11.8	727.4	wo	12.5	734.2	m.he,n
19	3.6	718.1	r	0.2	730.8	b	4.0	726.4	b	17.5	731.2	m.he,nm.b	13.4	730.0	he	15.7	731.9	m.b,nm
20	1.9	717.0	n	0.7	728.6	m.b,nm. [wo]	4.1	724.6	m.wo,nm. [he]	19.4	729.9	m.wo ^o ,nm. [wo]	13.9	730.3	m.wo ^o ,nm. [wo]	18.2	731.7	m.he,n
21	3.7	721.8	m.r,nm.b	3.4	725.9	m.b,nm.he	3.1	728.9	he	17.8	728.8	m.he,nm.n	15.8	730.0	b	20.0	728.8	m.wo,n
22	1.6	726.4	b	2.1	723.1	m.he,nm.n	1.4	731.0	he	16.5	720.5	b	—	727.7	m.wo,nm.b	16.8	728.8	m.r
23	1.2	725.5	b	4.1	711.2	m.wo,nm.b	2.2	733.1	m.wo,nm. [he]	12.4	723.8	m.b,nm. [wo]	—	724.1	m.n,nm. [wo]	13.7	731.0	m.he,n
24	0.8	721.8	m.wo,nm. [r]	5.9	712.8	m.b,nm.wo	3.1	730.8	he	12.6	723.0	m.b,nm.wo	—	725.1	m.b,nm.r	15.5	733.1	h
25	2.7	732.8	m.he,nm.wo	9.1	721.1	m.b,nm.wo	4.0	729.7	he	12.9	721.2	m.wo,nm.b	—	730.5	b	17.1	734.4	h
26	1.1	738.8	m.n,nm. [du]	6.9	721.1	m.wo ^o ,nm.b	5.0	730.5	he	10.6	726.3	m.r,nm. [wo]	17.4	732.5	wo	20.0	733.3	h
27	9.1	730.7	m.wo,nm.b	7.8	719.4	m.wo ^o ,nm. [wo]	7.2	730.3	m.he,nm. [wo]	13.1	724.8	b	18.2	731.6	m.wo,nm. [he]	19.9	733.3	m.he
28	7.6	731.7	wo	1.9	719.5	m.r,nm. [wo]	5.9	722.0	n	15.0	727.7	m.b,nm. [wo]	19.1	729.9	wo	19.1	733.8	m.da
29	3.9	724.5	he	—	—	—	12.5	720.1	m.b,nm,n	13.1	722.6	m.wo,nm.b	15.7	730.5	m.wo ^o ,nm.r	19.1	732.9	m.n,r
30	4.2	718.2	b	—	—	—	9.4	726.7	he	11.2	727.2	b	16.2	730.0	b	21.1	730.5	v
31	8.2	720.2	m.wo,a,r	—	—	—	10.8	727.4	m.he,nm. [wo]	—	—	—	16.8	729.9	b	—	—	—
Mitt.	2.76	724.42	—	—	—	—	3.39	726.69	—	13.00	728.38	—	—	—	—	15.21	730.23	—

Jan.	Ther.-Max.	18.	2 ^h Nachm.	14.0.	Ther.-Min.	1.	Morgens	-11.6.	Bar.-Max.	1.	Morgens	742.8.	Bar.-Min.	15.	2 ^h Nachm.	7
Febr.	"	8.	"	13.1.	"	7.	"	-4.0.	"	4.	"	738.1.	"	23.	"	7
März	"	31.	"	17.5.	"	5.	"	-6.9.	"	23.	"	733.6.	"	8.	"	7
April	"	20.	"	26.2.	"	4.	"	-0.6.	"	14.	"	737.1.	"	1.	"	7
Mai	"	4.	"	23.7.	"	19.	"	8.1.	"	5.	"	734.6.	"	17.	"	7
Juni	"	26.	"	27.2.	"	9.	"	6.7.	"	25.	"	734.8.	"	7.	Morgens	7

Reif: Jan. 26. 29; Febr. 1. 4. 6. 8. 23-25; März 5. 23-27. 29; April 4. — Schnee: Febr. 9-11; März 1. 7. — Thau: Juni an 10 Tag

enf.

1800.

Botanischer Garten.

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
18.2	730.3	he	19.7	731.3	he	16.6	728.1	m.wo ^o ,nm.du	10.1	730.3	m.b,nm.r	9.3	733.0	m.n,nm. [du]	1.4	734.6	he
17.2	731.0	he	19.4	731.3	he	16.9	725.2	m.b,nm.du	13.9	730.9	m.r,nm.da	9.2	733.3	b	-0.9	731.5	n
18.4	731.6	wo	19.3	733.5	he	19.9	728.7	m.wo,nm.wo ^o	15.2	731.0	m.a,nm.he	7.3	728.4	m.wo,nm. [b]	3.4	726.0	wo
18.7	733.6	he	14.9	734.1	he	17.5	728.4	he	16.1	730.7	m.b,he, [a.wo]	7.7	724.1	r	3.6	718.5	wo
20.9	733.1	he	22.9	732.2	he	19.1	725.5	m.wo,nm. [du]	11.4	729.3	he	6.8	727.6	b	5.4	711.6	m.b,nm.r
22.4	733.3	wo	18.7	732.7	he	18.2	723.5	he	9.2	723.3	m.n,nm.b	6.6	732.2	b	0.9	710.6	m.b,nm.s
20.6	733.1	b	20.8	732.2	m.he,nm. [wo]	13.4	715.9	m.b,nm.r	11.4	725.7	m.he,nm. [du]	11.3	729.9	m.wo ^o ,nm. [wo]	-0.6	717.8	m.he,nm. [b]
21.1	734.3	he	18.9	732.2	m.b,nm.he	18.7	719.5	m.b,nm.wo	14.7	728.0	b	13.1	727.5	m.b,nm.r	-0.6	722.9	b
23.3	734.0	m.he,nm.wo	18.4	733.5	he	18.8	724.7	m.b,nm.wo	12.8	726.4	b	—	—	he	-0.5	724.0	b
24.1	731.7	wo	17.0	733.2	he	16.7	729.4	m.wo ^o ,nm.b	15.1	726.3	b	13.9	730.5	m.wo,nm. [b]	-0.1	726.7	m.b,nm. [du]
20.3	733.1	m.wo,nm.he	19.6	730.9	he	16.3	732.7	m.b,nm.wo	11.2	726.0	m.b,nm.wo	14.2	728.6	m.wo ^o ,nm.he	2.2	727.9	m.b,nm.wo
19.4	733.1	he	22.4	731.7	he	14.0	733.6	he	—	—	wo ^o	9.1	728.3	m.b,nm.r	1.4	726.6	m.wo,nm. [he]
20.3	732.0	he	21.9	731.5	he	14.8	734.6	he	7.4	734.2	he	4.8	730.9	m.b,he, [a.wo]	-2.2	728.1	n
19.7	731.6	he	24.0	732.3	m.he,nm.wo	15.8	735.0	he	6.6	739.3	he	5.2	734.3	b	-0.6	729.4	n
19.5	732.3	he	21.9	733.3	m.he,nm.wo	16.9	734.1	he	8.5	736.3	he	3.2	732.3	m.he,nm. [wo]	-2.5	733.4	n
20.3	732.1	m.wo,nm.he	21.1	734.4	he	19.2	733.7	he	7.8	736.4	m.r ^o ,nm. [b.r]	6.1	726.4	m.r,nm.b	-0.7	735.3	n
22.5	732.3	he	23.6	733.2	he	18.9	732.0	he	7.5	733.4	he	5.1	719.3	m.wo,nm.b	-1.2	735.3	b
20.3	733.3	he	22.4	733.1	m.du,nm.he	20.1	730.3	m.b,nm.wo	8.5	737.3	he	5.3	721.3	m.b,nm.wo	-1.6	734.3	b
21.2	731.9	m.he,wo, [a.nb]	26.1	732.6	m.he,nm.da	19.6	729.5	m.he,nm. [wo]	7.1	737.7	he	5.9	723.9	m.wo,nm.b	-0.9	732.3	b
20.1	731.0	he	26.4	730.3	m.wo,nm.du	17.4	729.3	m.b,nm.r	8.3	739.0	b	6.2	730.7	b	-1.4	732.5	b
18.3	731.5	m.n,nm.du	22.2	728.4	m.wo,nm.du	16.4	727.9	m.n,nm.he	8.4	736.5	m.n,nm.he	3.9	733.5	m.b,nm.he	-1.1	733.4	n
16.9	731.2	m.wo ^o ,nm. [wo]	16.7	724.0	m.b,nm.wo	12.1	727.9	m.he,nm.wo	8.3	730.5	m.r,nm.wo	1.8	732.3	he	1.9	734.3	n
18.3	732.1	he	11.6	722.5	b	15.2	730.6	b	5.3	733.4	m.wo,nm. [he]	—	—	he	-0.9	732.1	n
19.4	733.6	he	—	—	b	15.0	733.6	m.he,nm. [wo]	4.9	735.7	m.he,nm.wo	2.1	731.3	he	-0.6	728.7	n
21.6	733.3	he	12.4	725.9	m.wo,nm.r ^o	11.2	730.0	m.b,nm.r	2.8	734.4	m.b,nm.he	8.2	725.7	m.n,nm.b	2.5	726.6	n
20.2	733.0	he	13.1	727.4	m.r,nm.b	10.3	728.3	b	2.6	731.7	m.b,nm.he	11.6	718.5	m.b,nm.r	5.0	722.0	m.b,nm.r
20.6	731.0	he	15.2	729.9	m.wo,nm.he	11.7	730.7	he	3.9	731.0	m.a,nm.da	4.9	719.4	b	3.6	726.4	m.b,nm. [wo]
20.2	731.1	m.he,nm.du	17.2	731.0	m.he,nm.wo	13.0	730.3	m.b,nm.wo	6.7	731.7	r	3.4	717.6	m.b,nm. [wo]	2.6	731.7	m.wo,nm.b
21.1	730.0	m.he,nm.wo	16.7	731.9	m.wo,nm.b	8.9	731.0	m.he,nm. [du]	7.1	733.5	m.wo,nm. [he]	3.0	730.3	b	10.1	729.3	m.r,nm.b
21.1	730.0	m.wo ^o ,nm. [he]	15.7	733.1	m.wo,nm. [wo ^o]	12.0	729.7	m.he,nm.b	5.5	735.2	b	1.8	732.1	m.he,nm. [wo]	10.0	726.9	b
22.0	730.5	m.wo ^o ,nm.he	15.4	730.3	he	—	—	—	7.0	732.1	m.n,nm.b	—	—	—	8.2	723.4	m.r,nm. [wo]
20.31	732.16	—	—	—	—	15.31	729.15	—	—	—	—	—	—	—	1.47	727.62	—

li Ther.-Max.	10. 2 ^h Nachm.	28.7.	Ther.-Min.	22. Morgens	10.6.	Bar.-Max.	8. Morgens	735.s.	Bar.-Min.	30. 2 ^h Nachm.	729.s.
ig.	" 14.	" 34.0.	" 24.	" 8.5.	" "	16.	" 735.0.	" "	23. Morgens	719.6.	
pt.	" 16.	" 26.5.	" 29.	" 3.1.	" "	11.	" 735.5.	" "	7. 2 ^h Nachm.	715.2.	
et.	" 3.	" 21.2.	" 27.	" -2.0.	" "	14.	" 740.0.	" "	6. "	722.7.	
ov.	" 11.	" 21.0.	" 23.	" -5.2.	" "	11.	" 734.4.	" "	28. Morgens	716.4.	
ec.	" 30.	" 11.2.	" 10.	" -3.7.	" "	17.	" 736.7.	" "	6. "	709.5.	

Thau: Juli 3. 5. 8. 12. 13. 14. 27; Aug. 16. 24. 25. 28. 30. 31; Sept. 1. 4. 12-19. 29. 30; Oct. 5. 7. 20. 30. — Reif: Oct. 13. 4. 15. 26. 27; Nov. 15. 22. 25; Dez. 1. 2. und Schnee am 8.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	2.4	737.0	he	2.8	731.6	he	6.2	735.2	he	8.6	736.0	m.n,nm.he	9.4	725.4	m.r°, nm.r	14.2	727.4	b
2	5.2	738.5	m.wo°, nm. [he	1.6	735.3	m.he, nm.wo	6.1	739.2	he	10.2	735.3	he	6.8	725.2	m.b,nm.he	14.8	729.6	m.b,nm.
3	1.9	736.4	m.he, nm.n	3.8	737.4	m.wo°, nm.b	6.9	741.9	he	11.1	732.3	he	11.4	725.6	b	15.1	729.3	m.he, nm.
4	4.4	732.7	m.b, nm.r	7.5	739.2	b	8.1	739.4	m.wo°, nm. [he	14.2	729.1	he	12.4	729.1	m.b, nm.r	15.7	731.0	m.wo, nm.
5	2.9	736.7	m.he, nm.b	7.2	738.8	m.a, nm.he	9.6	736.6	he	11.4	726.0	m.b, nm.r	14.1	729.6	m.wo°, nm.he	17.2	732.6	m.he, nm.
6	3.7	737.3	he	4.5	736.9	m.he, nm. [du	5.4	735.2	he	7.2	726.5	m.r, nm.b	14.1	728.0	m.du, nm.wo	17.4	732.0	m.wo, nm.
7	1.2	738.3	he	6.1	730.4	r	5.9	734.9	m.b, nm. [he	9.6	724.6	m.b, nm.wo	15.8	727.1	m.b, nm.wo	15.1	733.6	wo
8	1.2	736.9	he	4.6	731.5	wo	3.3	737.4	he	12.6	722.7	m.wo, nm.du	14.9	727.1	b	19.9	734.6	m.wo, nm.
9	-1.2	737.0	n	2.1	730.2	m.wo, nm. [he	6.6	732.0	b	8.8	725.0	r	15.7	726.9	wo	16.1	735.3	m.wo, nm.
10	-1.4	737.3	n	-2.9	725.4	b	8.4	731.9	m.wo°, nm. [wo	11.9	726.9	m.wo°, nm.wo	13.2	729.9	m.he, nm.wo	18.7	734.5	he
11	-1.4	737.5	m.n, nm.b	-4.6	721.3	m.s°, nm. [b	8.2	730.2	m.r, nm. [wo	7.0	725.3	m.r, nm.b	13.6	732.9	he	21.2	729.9	m.wo, nm.
12	-2.1	736.4	m.n, nm.b	-5.9	717.5	m.wo, nm.s	10.7	724.3	m.r, nm. [wo	3.4	723.1	r°	14.4	729.1	he	16.2	726.2	b
13	-1.1	735.3	m.n, nm.b	-6.1	719.2	s	10.2	728.1	wo	4.6	723.4	wo	16.7	726.3	wo	12.7	722.1	m.wo, nm.
14	1.6	734.0	m.wo°	-1.9	718.7	b	8.4	728.5	m.he, nm.b	6.0	728.6	m.b, nm.he	14.1	726.7	m.b, nm.wo	7.0	724.6	m.r, nm.
15	2.5	732.4	m.b, nm.r	1.2	715.0	m.b, nm. [he	14.7	721.2	m.b, nm.wo	4.4	730.2	m.wo, nm.b	13.2	728.6	he	9.5	733.8	b
16	5.6	729.6	b	1.1	715.0	he	3.6	730.2	r	11.1	730.5	m.b, nm.he	17.2	728.1	he	12.4	733.6	b
17	2.9	728.9	m.n, nm. [wo	1.4	718.0	he	3.6	732.3	he	13.0	730.1	m.du, nm.wo	17.6	726.6	m.b, nm.wo	13.4	729.9	wo
18	5.1	729.2	m.n, nm.b	3.6	720.2	m.wo°, nm. [du	7.9	727.3	m.b, nm.r	15.3	728.6	m.wo°, nm.b	15.4	726.4	m.n, nm.wo	11.3	729.4	he
19	7.1	730.0	m.b, nm.wo	5.1	725.0	wo	7.6	722.2	m.r, nm.b	16.2	723.9	m.wo°, nm.b	16.2	726.2	b	14.7	730.1	he
20	5.1	736.0	wo	5.1	726.6	b	4.1	731.3	he	14.4	728.8	he	15.6	725.0	b	16.3	730.4	m.he, nm.
21	8.1	735.6	b	4.8	726.4	b	5.3	725.3	r	15.4	729.3	he	16.2	727.0	wo	16.6	728.3	m.wo, nm.
22	8.0	727.6	m.wo, nm.b	6.1	723.7	m.he, nm. [b	10.7	727.4	m.b, nm.wo	13.4	730.5	he	17.4	724.3	m.b, nm.he	16.1	727.4	m.b, nm.
23	1.6	714.2	m.b, nm.wo	4.1	721.7	m.wo, nm.b	10.4	723.5	m.r, nm.b	9.6	731.1	he	16.6	722.6	m.wo, nm.b	18.2	728.1	b
24	-0.9	716.1	wo	2.9	720.9	b	4.9	728.7	m.r, nm.he	7.1	733.9	he	15.6	726.5	b	21.2	727.1	wo
25	-1.1	721.4	m.wo, nm. [he	0.9	732.1	he	6.2	730.9	m.wo, nm.he	7.4	732.7	he	16.1	725.5	m.n, nm.he	17.2	726.3	m.b, nm.
26	-3.1	725.1	b	6.7	733.3	m.b, nm. [wo	4.9	732.6	b	9.0	731.0	he	15.7	724.8	m.wo, nm.b	18.1	729.3	m.wo, nm.
27	-2.6	728.4	b	5.9	733.9	he	5.7	729.6	m.r, nm.wo	12.3	731.0	he	12.4	730.3	wo	17.8	732.7	m.he, nm.
28	2.4	730.4	b	7.2	732.6	m.r, nm. [wo	4.6	733.1	he	11.4	730.3	m.he, nm.wo	16.9	730.0	m.wo, nm.he	—	735.3	b
29	6.4	730.6	wo				6.3	732.0	he	11.2	731.0	wo	15.6	724.0	m.he, nm.b	18.9	734.3	b
30	7.3	732.1	m.wo, nm.he				6.9	733.1	m.he, nm.du	11.6	729.1	m.he, nm.wo	15.1	718.0	b	22.2	731.5	m.he, nm.
31	3.9	731.3	he				8.4	736.1	m.du, nm.he				12.4	723.0	m.b, nm.wo			
Mitt.	2.45	731.97		2.64	727.06		7.09	731.40		10.32	729.08		14.59	726.64		16.13	730.41	

Jan.	Ther.-Max.	39.	2 ^b Nachm.	10.6.	Ther.-Min.	27.	Morgens	-5.1.	Bar.-Max.	9.	Morgens	730.1.	Bar.-Min.	23.	2 ^b Nachm.	7
Febr.	"	5.	"	12.0.	"	13.	"	-7.9.	"	4.	"	739.3.	"	16.	"	7
März	"	15.	"	16.9.	"	8.	"	-2.5.	"	3.	"	742.2.	"	19.	Morgens	7
April	"	4.	"	22.9.	"	15.	"	-0.5.	"	1.	"	736.4.	"	8.	2 ^b Nachm.	7
Mai	"	16.	"	23.1.	"	9.	"	2.5.	"	11.	"	733.3.	"	30.	Morgens	7
Juni	"	11.	"	27.7.	"	14.	"	4.0.	"	29.	"	737.5.	"	13.	2 ^b Nachm.	7

Reif: Jan. 3. 5. 7. 8. 31; Febr. 1. 2. 6. 25; März 1-6. 8. 14. 20. 28-30; April 15. — Schnee: Febr. 11. 13. — Thau: April 30; Mai 5. 9. 10. 15. 18. 23. 29; Juni 4. 19. 20. 27-29.

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
18.5	727.0	m.b,nm,du	16.5	726.7	b	16.8	725.6	m,r,nm,b	15.1	733.7	m,b,r,nm,b	8.7	733.1	he	10.2	716.3	b
17.6	725.0	b	16.6	731.2	m,wo,he,a,wo	16.2	728.2	wo	13.4	736.4	m,wo,n, [nm,he	8.2	728.1	m,wo,nm,b	4.2	715.7	m,b,r,b,s
16.2	725.6	b	18.1	732.0	he	16.3	729.2	wo	12.8	731.9	m,b,nm,wo	12.1	728.8	m,wo,nm,b	4.4	727.3	b
16.4	730.6	b	18.9	730.2	m,wo,he,a,wo	18.2	726.4	wo	13.4	728.3	m,b,nm,he	11.8	722.3	b, r	3.6	730.2	m,wo,nm,du
17.7	730.2	b	18.2	731.8	m,wo,nm,he	22.8	726.4	m,b,nm,wo	13.9	726.9	b	8.2	724.5	b, r	8.1	721.9	b
21.9	726.8	he	18.7	731.3	m,nb,nm,he	18.5	723.9	m,nb,nm,b	12.3	725.7	m,b,nm,r	5.8	731.6	b	9.7	716.2	m,b,nm,b,r
22.1	727.9	m,wo,nm,he	17.9	732.1	m,wo,nm,he	16.9	723.5	m,b,n,nm,wo	9.2	724.3	m,wo,nm,b	5.6	729.4	b	5.9	725.5	b
24.5	726.6	m,nb,nm,he	17.6	731.9	he	16.7	728.4	m,b,n,nm,b	13.1	722.1	m,b,nm,wo	7.4	729.1	b	4.4	729.4	m,wo,nm,b
18.9	729.8	m,b,nm,wo	16.6	729.1	he	15.4	729.1	wo	13.1	726.7	b	8.4	730.5	m,b,n,nm,du	9.6	721.9	m,b,n,nm,b
15.4	729.6	n	17.1	729.6	he	15.3	727.1	b	12.9	726.7	m,b,n,r, [nm,b	8.2	731.7	m,b,n,nm,du	11.7	725.7	m,b,nm,b,r
15.1	732.4	m,wo,nm,du	18.6	730.0	m,nb,nm,he	15.8	728.1	m,b,n,nm,b	13.9	720.8	m,b,n,wo	6.7	728.6	m,b,n,nm,b	9.4	729.0	m,b,nm,du
19.2	730.3	n	20.6	728.5	m,wo,nm,du	16.6	726.7	b	13.8	727.3	m,nb,nm,he	8.6	726.8	m,b,n,b,r	9.3	724.3	b
19.8	730.2	m,he,nm,du	18.0	727.1	m,r,nm,b	15.9	727.1	m,b,nm,he	12.7	733.6	he	9.8	728.1	m,b,n,nm,b	1.8	723.4	m,b,r,b,s
20.1	727.0	b	18.4	728.8	m,wo,n [nm,wo	18.3	729.3	m,wo,n,nm,he	11.0	735.8	m,nb,nm,he	8.9	731.8	m,b,n,nm,r	1.2	714.2	m,b,s,r,b,r
17.2	724.4	m,wo,nm,du	18.4	731.3	m,wo,nm,du	18.3	734.5	m,wo,n,nm,he	12.9	735.0	m,nb,nm,du	9.7	734.0	b	-2.1	724.4	m,wo,nm,he
15.2	723.1	m,b,he,a,wo	18.3	733.9	m,nb,nm,wo	16.2	735.7	m,wo,n,nm,b	13.3	728.9	m,b,r,nm,b	9.4	737.4	m,b,n,nm,b	-9.1	719.3	he
14.6	723.6	m,b,nm,wo	18.1	733.7	m,wo,nm,he	18.0	730.4	m,b,n,nm,b	15.8	728.1	b, r	8.2	736.3	m,b,n,nm,wo	-2.4	711.0	m,b,nm,b,s
14.2	727.6	m,b,he,a,wo	17.2	733.1	m,b,nm,he	18.9	725.7	b	20.0	724.7	he	4.9	729.8	m,b,n,b,r ^o	-1.2	722.1	b
14.5	730.7	m,n,nm,he	17.7	732.4	he	19.1	729.3	m,n,nm,b	13.4	725.8	m,he,nm,wo	6.8	722.3	m,b,n,r,b,r	-11.1	729.4	m,nb,nm,he
17.6	729.9	he	20.5	731.0	he	16.8	729.6	b	10.2	724.3	m,he,nm,b	6.7	725.9	he	-6.6	738.6	m,wo,n, [nm,b
19.4	730.0	m,wo,nm,he	20.8	728.2	m,wo,n,nm,du	16.0	727.5	m,b,nm,he	7.9	725.9	wo	2.6	727.1	m,wo,nm,b,s ^o	-8.4	733.5	b
19.3	729.9	he	19.8	727.7	m,wo,nm,b	10.9	724.8	m,b,nm,r	5.8	718.4	m,b,nm,r	2.7	720.1	m,b,nm,wo	-1.4	725.3	b
19.2	730.9	he	18.6	730.4	he	11.2	728.8	m,b,r,nm,b	7.8	722.4	b	1.6	725.3	m,b,nm,he	-2.0	729.6	m,b,n, [nm,b
20.6	727.6	m,b,nm,du	17.5	730.7	he	13.4	732.6	b	8.9	721.8	b	0.9	729.6	m,b,n,b,s	5.9	727.6	b
20.9	725.3	m,b,he,a,wo	18.0	731.3	m,n,nm,he	14.2	732.6	m,b,nm,wo	8.7	725.7	m,b,nm,r ^o	4.6	729.7	b	3.2	724.6	m,wo,n,nm,du
18.7	730.5	m,wo,nm,he	18.7	731.9	m,nb,nm,he	15.1	730.9	m,wo,nm,b	7.3	733.8	b, r	6.6	724.3	m,b,nm,b,r ^o	3.4	720.7	m,b,nm,b,r
17.4	730.2	m,he,n,nm,he	17.6	730.5	m,nb,nm,b	17.7	732.2	m,wo,n, [nm,wo	8.3	736.6	b	6.9	719.2	b	5.9	724.7	m,b,r,nm,b
20.5	730.1	m,r,nm,wo	19.0	728.7	m,nb,nm,b	14.8	734.4	m,he,nm,wo	8.4	733.8	m,b,n,nm,b	2.1	715.7	m,b,nm,b,s	6.6	726.9	m,b,r,nm,b
22.7	727.5	he	20.0	729.0	m,b,nm,wo	14.7	732.1	m,nb,nm,he	9.1	736.4	m,b,n,nm,b	2.8	725.7	m,b,nm,wo	8.1	725.9	b, r
23.9	723.9	m,b,nm,du	19.2	729.4	m,wo,nm,he	17.4	732.1	m,nb,nm,b	6.7	737.1	he	4.8	718.9	m,b,n,nm,b	11.0	716.2	b, r
22.6	724.1	m,b,he,a,wo	20.7	726.8	m,wo,n, [nm,du				7.7	737.0	he				2.0	715.4	m,b,n, [nm,b
18.13	727.99		18.46	730.33		16.42	729.06		11.38	728.91		6.67	727.52		3.07	723.76	

Ther.-Max.	8. 2 ^h Nachm.	31.2.	Ther.-Min.	19. Morgens	7.7.	Bar.-Max.	11. Morgens	732.7.	Bar.-Min.	16. 2 ^h Nachm.	722.7.
"	12.	" 27.0.	"	26.	" 11.1.	"	17.	734.0.	"	1. Morgens	725.9.
"	5.	" 27.5.	"	29.	" 9.4.	"	16.	736.0.	"	7.	722.4.
"	18.	" 23.9.	"	31.	" 1.4.	"	30.	737.5.	"	22.	716.6.
"	1.	" 16.6.	"	24.	" 0.1.	"	16.	736.7.	"	28.	715.9.
"	10.	" 12.4.	"	19.	" -16.1.	"	20. 2 ^h Nachm.	738.8.	"	17.	711.0.

Thau: Juli 5. 6. 11; Aug. 1; Sept. 28. 29. — Reif: Oct. 30. 31; Nov. 1. — Schnee: Nov. 21. 24. 28; Dec. 13. 14. 16.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	-0.4	726.1	m.wo,nm.he	-5.8	737.2	m.nb,nm.b	5.6	725.0	m.n,nm.he	6.0	734.1	he	16.7	728.6	m.wo,nm.b	17.3	731.9	m.wo,nm.b
2	-8.6	729.6	m.wo,nm.he	3.7	732.7	m.wo,nm.[nm.he	8.8	724.6	m.b,nm.he	7.8	728.8	m.n,nm.du	17.7	727.6	wo,nm.du	14.8	731.9	m.wo,nm.b
3	-4.9	727.1	m.nb,nm.du	-0.6	733.6	he	8.0	727.7	m.n,nm.b	10.1	724.3	m.n,nm.du	15.9	726.4	m.b,nm.wo	16.3	730.7	m.wo,nm.b
4	-4.4	720.9	m.b,s,nm.b	1.5	736.0	m.ab,nm.he	11.8	725.4	b	9.9	725.7	m.n,nm.du	16.0	728.4	m.wo,nm.b	20.6	726.9	m.wo,nm.b
5	-8.1	724.6	m.b,s,nm.he	-2.5	732.6	m.wo,nm.[b,s	6.9	725.8	m.b,nm.b,r	10.9	729.0	m.b,nm.[du	15.9	730.2	m.ab,nm.[he	23.6	724.1	b
6	-3.1	724.8	m.b,nm.[nm.du	1.7	727.8	m.b,nm.r ^o	8.8	726.6	b	11.2	733.3	m.b,nm.du	15.1	731.0	he	16.4	731.7	m.wo,nm.b
7	-2.4	724.8	m.nb,nm.du	0.4	721.2	b	5.6	729.8	m.b,s,nm.[b	8.2	734.7	m.he,nm.du	16.3	731.9	he	15.4	727.8	m.wo,nm.b
8	-2.0	722.9	m.b,nm.[nm.du	2.6	731.7	m.b,nm.he	4.9	721.2	b	10.7	735.5	m.b,nm.he	16.2	730.5	wo	13.6	730.1	m.wo,nm.b
9	-8.1	721.2	b,n	2.8	731.0	b	5.9	720.0	b	10.8	733.1	he	18.4	730.3	wo	15.6	732.6	m.b,nm.b
10	-3.6	717.6	b,n	2.0	726.9	m.wo,nm.du	4.9	731.7	b	12.6	732.4	m.wo,nm.[du	15.9	730.1	m.b,nm.wo	14.6	731.4	he
11	-0.7	707.8	b,s	0.9	720.8	m.b,nm.[b,s ^o	3.8	735.7	m.wo,nm.he	12.1	732.1	he	16.7	730.4	he	19.2	730.1	he
12	-6.8	721.7	he	1.1	715.5	b	6.8	732.8	he	10.7	726.9	m.wo,nm.b	16.6	729.6	—	21.7	731.5	m.wo,nm.b
13	-15.1	722.2	m.nb,nm.du	0.7	720.9	b	6.4	729.8	he	4.1	727.4	b	15.9	727.5	m.b,nm.du	21.2	730.8	m.wo,nm.b
14	-7.2	724.7	m.he,nm.[du	1.2	726.0	m.b,nm.he	0.6	727.9	m.b,s,nm.[wo	2.7	734.8	m.b,nm.wo	12.8	726.1	b	18.8	732.3	m.wo,nm.b
15	-8.7	730.5	m.b,s,nm.he	-0.1	722.8	b	1.9	724.7	b	3.8	737.2	m.wo,nm.b	7.1	725.0	b	18.5	731.9	he
16	-10.8	736.6	b	-1.6	720.0	m.b,nm.[b,s	0.7	731.8	b	9.1	732.6	wo	8.6	725.8	b	20.1	733.5	he
17	-11.7	735.9	m.b,nm.du	-0.7	721.4	m.b,nm.he	1.7	733.9	m.wo,nm.b	10.6	732.1	m.b,nm.wo	4.6	729.6	m.he,nm.b	22.2	729.8	wo
18	-15.1	734.4	he	-2.8	718.2	m.b,s,nm.b	1.8	736.7	he	8.0	734.7	m.he,nm.[wo	5.5	732.4	m.he,nm.b	20.6	729.2	m.b,nm.b
19	-5.6	735.0	b	3.4	724.8	b	4.4	733.1	he	8.1	733.1	b	8.4	732.9	he	17.4	731.7	m.wo,nm.b
20	0.7	731.9	m.b,nm.du	2.2	725.0	m.b,nm.[b,r	10.6	730.9	m.wo,nm.b	9.5	734.8	m.wo,nm.he	13.7	732.2	he	23.2	732.3	m.wo,nm.b
21	5.2	731.9	b	3.4	728.8	m.b,nm.b,r ^o	10.0	730.4	b	11.3	731.6	he	15.2	733.3	he	21.1	732.7	m.wo,nm.b
22	2.7	731.6	m.b,nm.du	7.0	729.1	b,r	10.2	727.9	b	13.0	731.4	m.he,nm.wo	16.9	732.5	he	20.2	733.3	m.wo,nm.b
23	2.0	739.8	m.b,nm.he	9.1	731.6	m.b,r,nm.b	7.9	733.0	m.b,r,nm.[wo	14.5	730.0	m.wo,nm.du	17.4	729.9	m.he,nm.du	21.1	728.9	m.wo,nm.b
24	-6.5	741.8	he	7.5	732.8	m.b,nm.[he	6.4	734.7	m.b,nm.du	15.7	730.7	m.b,nm.[wo	14.8	727.7	m.he,nm.du	20.7	728.9	m.wo,nm.b
25	-8.4	741.7	he	3.9	719.0	b	7.8	738.1	he	13.6	730.8	m.wo,nm.he	16.1	727.1	m.b,nm.bu	17.9	731.7	m.wo,nm.b
26	-8.1	742.9	m.n,nm.he	4.9	724.0	b	8.4	738.2	he	14.1	728.8	m.wo,nm.[he	16.6	729.6	m.b,r,nm.wo	19.6	729.3	m.b,nm.b
27	-5.4	744.6	m.b,nm.[nm.du	5.9	733.2	m.b,s,nm.[he	9.8	738.9	he	15.1	725.7	he	17.6	728.0	m.b,r,nm.[du	15.4	727.9	m.wo,nm.b
28	-1.8	744.9	b,n	4.8	730.8	m.n,nm.du	11.4	736.2	m.wo,nm.he	17.2	722.6	wo	15.7	729.8	he	15.7	727.9	m.b,nm.b
29	-3.2	743.6	b,n				10.4	728.1	b	16.6	728.1	m.b,nm.du	18.9	725.9	m.b,nm.du	15.7	727.2	m.wo,nm.b
30	-5.9	741.8	b,n				4.1	724.7	m.b,nm.wo	18.1	728.6	m.b,nm.[wo	17.9	724.7	wo,nm.b,do,r	16.3	729.6	v
31	-7.5	741.2	m.b,nm.[nm.he				6.4	733.2	b				15.0	731.0	m.wo,nm.b			
Witt.	-4.79	731.12		1.99	726.92		6.48	730.28		10.87	730.66		14.71	729.22		18.49	730.81	

Jan. Ther.-Max.	21.	2 ^b Nachm.	6.4.	Ther.-Min.	13.	Morgens	-22.7.	Bar.-Max.	28.	Morgens	745.4.	Bar.-Min.	11.	2 ^b Nachm.	70.
Febr.	"	24.	"	11.0.	"	1.	-14.1.	"	1.	"	738.1.	"	12.	"	71.
März	"	4.	"	15.2.	"	19.	-3.7.	"	27.	"	738.9.	"	9.	Morgens	72.
April	"	30.	"	24.6.	"	15.	-2.6.	"	15.	"	737.7.	"	28.	2 ^b Nachm.	73.
Mai	"	29.	"	25.4.	"	17.	-1.9.	"	19.	"	734.1.	"	29.	"	74.
Juni	"	20.	"	32.1.	"	8.	9.1.	"	21.	"	734.0.	"	5.	"	75.

Schnee: Jan. 4. 11. 15; Febr. 5. 11. 16. 18. — Reif: Febr. 28; März 1. 3. 11. 12. 13. 18. 19. 27; April 2. 3. 7. 9. 11. 15; Mai 18. 19. — Thau: April 18. 25. 26. 29; Mai 4-11. 21. 22. 28; Juni 10. 25. — Mai 12 Erdbeben um 10^h 23^m von E nach W. — Blitz: Donner: Mai 1. 2. 30; Juni 2. 21. 22. 23. 27.

enf.

1802.

Botanischer Garten.

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
18.9	726.9	m.wo, nm. [du]	17.6	732.8	m.wo, nm. [he]	22.7	731.0	m.he, nm. [du]	13.7	736.7	m.nb, nm.he	8.4	715.8	m.a, b, nm. [wo]	1.1	721.4	b, s
20.9	727.1	wo	16.8	734.8	he	20.9	730.9	m.wo, nm.he	13.7	735.0	m.nb, nm.he	8.7	717.0	b, r	6.4	726.8	m. b, nm. [wo]
23.5	728.6	m. b, nm. [wo]	18.1	734.5	he	23.1	730.8	m. he, n, [a. he]	13.7	734.4	m.nb, nm.he	8.2	724.7	m.nb, nm.wo	1.2	727.6	wo, nm.n
19.8	732.1	wo	19.7	733.2	he	25.8	730.0	m.he, a, s, he	16.9	734.8	he	7.0	728.5	wo, n	6.6	725.8	m.wo, nm.b
16.5	733.8	he	20.2	730.8	he	25.1	729.2	m.wo, nm. [du]	17.6	736.0	m.nb, nm.da	9.8	730.2	m.wo, n, [nm. b]	7.6	723.4	m. b, r, [nm. wo]
17.7	733.4	he	20.4	733.7	he	23.8	730.5	m.b, nm.wo	14.4	735.4	m.nb, nm.da	14.2	729.1	b, nm. n	4.2	734.1	wo
20.7	732.1	he	21.2	734.6	he	23.4	729.1	wo	19.5	733.6	m.b, nm.da	6.8	729.5	b, n	-0.7	731.9	m. he, n, [a. b, r]
19.0	730.8	he	22.4	734.5	he	22.1	729.8	m.b, nm.da	17.7	733.6	m.nb, nm.da	7.3	721.4	m. r, b	3.2	729.8	m.r, b, nm.n
22.7	729.8	nb	22.9	732.4	m.he, nm. [du]	21.9	730.1	m.b, r, nm. [wo]	20.3	729.9	m.b, nm.da	3.1	725.2	wo	6.0	728.0	b, n
23.0	732.9	m.wo, nm. [he]	22.5	731.4	he	20.2	729.4	m.wo, nm.da	16.4	729.6	b	0.8	731.7	wo	12.4	727.6	b, r, wo
23.9	731.1	m.he, nm.da	23.8	732.0	m. n, wo	18.5	728.5	m. r, b	9.9	733.7	he	-0.1	726.9	m.he, nm.b	5.8	722.8	b, r, wo
15.8	728.6	m. b, r	26.7	733.8	m. b, nm. [he]	13.9	731.8	m.b, n, a, wo	14.4	731.8	m.he, nm.b	4.8	720.2	m. b, n, [nm. r]	2.1	728.4	b, r
13.9	726.8	b	23.8	734.6	m.wo, nm.he	12.1	734.6	he	13.9	728.8	m. r, b	5.0	722.9	b, r	1.8	731.8	m.he, nm. [wo]
13.6	725.5	b, r	23.4	735.0	m.nb, nm.he	13.1	736.5	he	10.9	729.6	b	5.1	725.8	b	3.1	732.6	nb
11.1	729.6	m. r, b	23.0	734.1	he	14.8	736.2	he	11.4	732.0	b	4.4	724.8	m.he, nm. [wo, n]	0.7	730.8	wo
9.2	727.9	b, nm. r	22.2	732.6	he	15.1	734.8	he	10.0	731.9	b	5.1	720.5	b, r	4.0	725.8	b, s
12.4	733.1	m.wo, nm.b	22.4	732.4	m.wo, nm. [he]	17.5	734.8	he	10.5	726.6	m.b, nm.wo	4.8	720.9	b, r	7.1	719.7	m.wo, r, [nm. b]
17.2	732.8	m. b, r, he	23.2	731.5	he	15.8	732.5	m. b, nm. [he]	13.4	728.0	m. b, n, a, [wo]	8.9	727.5	m. b, nm. [wo, n]	3.2	727.7	b, nm. r
15.0	733.6	he	24.9	731.0	m.wo, nm.he	15.9	730.8	m.a, nm.he	12.2	729.5	m.b, a, nm.he	7.7	725.9	b	1.9	731.5	m. b, nm. [wo]
19.5	729.8	m.wo, nm. [du]	25.2	731.0	wo	16.2	729.7	m.b, nm.da	11.1	727.0	m. n, b	7.4	723.6	m.r, b, nm.n	1.0	735.8	m.b, nm.wo
20.5	727.4	m.b, r, nm.da	22.2	733.8	wo	16.4	732.6	m.nb, nm.he	12.5	733.1	m. r, b	6.7	717.9	b, nm. r	-1.9	735.0	m.b, nm.n
18.9	727.3	b, nm. r	22.7	732.8	he	15.2	734.4	m.nb, nm.he	13.2	734.1	m. b, nm. [du]	8.8	718.9	m.b, r, nm. [wo]	-0.2	730.7	m.b, nm.n
15.2	730.8	m.wo, r, [nm. b]	23.2	732.0	he	15.8	731.8	m. he, n, [a. he]	14.1	734.2	m.b, nm.da	10.5	721.4	b, nm. r	-1.0	725.8	m. b, n
16.4	733.5	b	24.9	731.9	he	14.9	731.5	he	14.0	730.8	m.b, n, nm. [wo]	11.2	724.9	b, r	-0.1	723.8	b, nm. n
14.7	734.9	he	25.8	731.2	m. b, nm. [wo]	11.8	735.5	he	12.7	722.4	m.wo, a, nm.b	7.7	726.7	b, n	-0.6	727.4	b, n
13.8	731.7	he	16.6	735.8	m.b, nm.he	14.0	736.2	m.wo, nm. [he]	13.7	723.6	m.b, nm.he	5.7	721.0	b, r, n	1.4	728.1	b, n
20.6	730.3	m.wo, nm. [du]	16.1	736.2	he	14.1	731.9	m.wo, nm.he	13.1	720.8	b, n	7.6	716.4	m. b, r, [nm. wo]	-2.1	725.2	b, n
22.0	731.0	m.wo, nm.he	17.8	736.7	m.wo, nm. [he]	13.7	731.7	m.nb, nm. [he]	11.8	723.2	m. r, b	5.8	718.9	b, r	3.2	721.8	m. r, b, [nm. s]
21.1	731.8	he	19.5	736.4	he	14.1	736.0	m.b, nm.he	12.8	714.6	m.wo, nm.b	5.9	725.7	b, r	3.4	736.7	wo, nm. n
18.2	730.8	m.he, nm. [b, r]	20.0	734.8	m.wo, nm. [he]	12.2	738.2	m.nb, nm.he	9.1	718.0	m.b, nm.he	3.4	730.2	wo, n	-0.6	726.4	b, n
21.7	730.6	wo	21.4	733.9	m.wo, nm.he				9.9	713.8	m. b, n, [nm. wo]				0.8	721.2	wo
18.18	730.49		21.61	733.95		17.46	732.27		13.47	729.20		6.63	723.77		2.59	727.84	

li Ther.-Max.	9. 2 ^h Nachm.	28.7.	Ther.-Min.	16. Morgens	7.1.	Bar.-Max.	25. Morgens	735.1.	Bar.-Min.	14. Morgens	725.0.
g.	19. 3 ^h	34.5.	"	27.	9.2.	"	29.	737.2.	"	21. 2 ^h Nachm.	729.8.
pt.	4. 2 ^h	32.5.	"	13.	6.1.	"	30.	738.5.	"	10.	728.8.
t.	8.	26.6.	"	11.	5.1.	"	1.	730.0.	"	29.	718.8.
ov.	6.	15.0.	"	11.	-4.0.	"	10.	731.9.	"	1. Morgens	715.4.
oc.	10.	15.0.	"	23.	-4.5.	"	29. 2 ^h Nachm.	737.0.	"	28.	716.8.

Thau: Juli 6. 19. 25-31; Aug. 2-8. 10. 14. 27. 28. 30. 31; Sept. 1. — Reif: Nov. 4. 5. 11. 15. 30; Dez. 3. 4. 7. 13. 14. 15. 27. 30. 31. — Schnee: Dec. 16. 28.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	2.1	719.2	m.n,b,am,r	-3.5	730.2	wo	9.8	735.8	m. b, nm. [wo]	9.8	733.5	he,nm,wo	9.9	730.3	m,wo,nm,b	15.9	736.5	m,he,nm
2	3.0	724.7	m,r,b,nm,n	-3.8	729.9	b, n, s	9.7	731.5	m,b,nm,wo	13.6	727.1	m,wo,nm,b	12.5	731.0	b	15.7	731.6	b, nm
3	4.8	728.4	b, n	-0.1	718.4	b, s	7.2	716.8	wo	12.1	726.4	m. r, wo	15.2	728.0	b	17.2	729.1	wo, nm
4	4.1	722.0	b, n	-2.2	718.8	m,b,s,nm,wo	1.2	717.1	m,b,am,wo	15.6	728.4	wo	6.1	725.8	b, r	13.2	726.2	b, r, d
5	3.9	723.8	b, n	-7.8	724.8	m,b,nm,wo	-0.4	723.7	b	16.6	733.1	m,b,am,wo	8.2	725.7	b, nm. n	13.9	727.1	wo
6	5.9	728.7	b, n	-10.6	723.6	m,he,nm. [wo]	-0.7	723.0	b	15.7	731.7	m,b,am,wo	11.9	723.6	b, n	15.7	729.8	m,b,de,r [nm, wo]
7	4.4	728.4	m. b, n, [nm, wo]	-8.2	713.1	m. wo, b	-0.1	720.6	b	12.4	728.6	m,he,nm. [wo]	15.5	721.7	m,b,nm,wo	16.2	733.8	he
8	3.9	722.6	b, nm. n	-10.2	717.1	b	1.7	722.8	b	13.6	725.9	m,wo,nm,b	14.2	727.6	m. r, b	15.9	732.7	b
9	-0.5	713.2	b, n	-8.2	724.7	m,b,am,wo	3.2	726.4	m. s, b	14.9	727.4	m,b,am,wo	15.6	729.3	m. r, wo	20.8	731.9	wo
10	1.7	703.5	wo, n	-7.3	729.9	wo	4.2	723.6	m. r, b	15.4	730.1	m,he,nm,wo	9.4	728.6	m,he,nm. [b, r]	19.2	733.5	b
11	3.5	714.9	b	-6.4	734.7	b	1.2	724.4	b, s	18.1	731.2	wo, n	8.6	729.1	wo	18.2	734.9	he
12	-4.4	719.5	b	-6.5	737.1	b	0.5	722.2	m. s, b	13.2	732.9	nb	11.2	729.1	m,he,nm. [wo]	18.0	735.7	he
13	-5.4	724.4	m. n, b	-7.1	734.5	b	-1.6	730.0	b	12.4	737.0	nb	13.9	729.7	wo	22.0	733.4	wo
14	-5.2	724.9	m,b,nm,n	-3.4	727.6	b	-0.6	734.0	m,b,nm,wo	12.1	738.7	nb	10.3	733.1	nb	20.0	730.9	m,wo,nm [b, r]
15	-3.9	725.9	b, nm. s	1.4	727.1	b	0.8	726.2	he, nm. n	12.0	735.8	nb	13.5	731.7	m,he,nm. [wo]	16.9	734.2	he
16	-0.9	727.1	m. s, b	5.8	722.6	b, nm. r	4.4	721.9	b	12.6	732.6	nb	9.1	732.1	m. r, wo	18.1	736.5	b
17	-1.2	724.0	m. n, b	4.2	730.8	b	6.2	724.0	m,b,nm,wo	14.6	733.6	m. n, nm. [wo, n]	8.7	730.8	wo	18.8	738.7	he
18	-0.6	723.2	m. s, b	5.0	730.8	m,he,nm. [wo]	4.7	735.2	wo	15.6	732.1	m,he,nm,wo	7.1	731.0	m,wo,nm,b	21.1	735.1	wo
19	-0.2	719.5	b	2.2	730.3	he	4.1	739.5	he	7.9	736.0	m. r, b	6.6	730.1	m,he,nm. [wo]	21.2	731.8	he
20	-0.2	722.0	b, n	2.4	725.7	wo	7.2	738.3	he	9.4	729.1	b, r	10.9	729.4	m,b,r,nm,wo	20.2	728.9	wo
21	-1.6	727.1	b, n	4.9	725.3	wo	7.8	736.2	he	13.7	727.5	m. r, b	9.4	726.8	wo	21.0	728.6	m,wo,nm
22	-0.8	724.8	b, n	4.9	733.8	wo	6.9	734.4	he	15.4	722.7	b	11.4	726.3	m. do, b,r	14.1	737.1	he
23	1.0	717.6	m. n, b	4.2	735.1	m,he,nm. [wo]	7.4	736.5	he	9.4	725.2	b, r	12.7	727.3	wo	13.8	733.1	m,b,r,nm [wo]
24	1.2	717.0	b	1.4	733.1	m,he,nm,wo	8.1	736.4	he	9.1	729.6	b, r	14.2	726.7	m. b, r. [nm, wo]	14.4	732.4	wo
25	-0.7	716.9	b	0.7	732.4	m. n, b	9.0	735.5	m,he,nm. [wo]	9.7	732.1	b	13.6	727.9	m,b,r,nm,wo	15.7	732.2	m,b,am,wo
26	-0.9	720.1	b, s	6.1	740.1	wo	11.4	732.9	wo	7.6	731.8	m. r, b	13.5	729.9	m,he,nm. [wo]	16.5	734.4	wo
27	-3.1	720.2	b, n	6.9	740.8	wo	10.9	733.8	wo	6.7	722.1	b, r	17.2	733.7	m,b,am,wo	17.5	733.8	wo
28	1.1	716.6	m. n, b	9.1	740.3	m. r, wo	15.4	734.2	b	6.4	722.7	wo	16.3	734.4	m,he,nm,b	17.5	732.4	he
29	-1.9	717.2	b				11.1	731.5	m,b,am,wo	6.7	727.8	b	18.1	732.1	m,he,nm,nb	19.5	732.2	he
30	-7.1	725.5	m,wo,nm,b				12.9	729.1	b	6.9	726.6	m. r, b	21.4	731.8	b	19.0	733.6	m,he,nm [b, r]
31	-6.9	729.5	wo				10.5	734.5	he				17.3	735.8	wo			
Mitt.	-0.15	721.68		-0.76	728.97		5.61	729.56		11.96	729.94		12.87	729.87		17.92	732.74	

Jan. Ther.-Max.	6.	2 ^h Nachm.	7.5.	Ther.-Min.	31.	Morgens	-10.1.	Bar.-Max.	31.	2 ^h Nachm.	729.5.	Bar.-Min.	10.	2 ^h Nachm.	702.5.	
Febr.	"	27.	"	13.7.	"	8.	"	-16.1.	"	27.	Morgens	741.8.	"	7.	Morgens	711.2.
März	"	28.	"	21.2.	"	15.	"	-4.6.	"	19.	"	739.6.	"	3.	2 ^h Nachm.	714.2.
April	"	18.	"	24.3.	"	1.	"	3.2.	"	14.	"	739.1.	"	27.	"	720.
Mai	"	29.	"	26.2.	"	19.	"	0.6.	"	31.	"	736.0.	"	7.	Morgens	720.
Juni	"	13.	"	30.0.	"	22.	"	8.1.	"	17.	"	739.1.	"	4.	"	726.

Schnee: Jan. 15. 16. 18. 26; Febr. 2. 3. 4; März 9. 11. 12. — Reif: Jan. 1. 10; Febr. 18-24. 27; März 15. 16. 18-25. 31
 April 1. 13. 15. 16; Mai 18. 19. 21. — Thau: April 18; Mai 10. 11. 12. 26. 28. 29; Juni 9. 11. 15. 17. — Blitz u. Donner: Mai 22; Juni 4. 6

Juli.			August.			September.			October.			November.			Dezember.		
Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.
22.2	733.6	b, nm. r	25.7	732.9	m.he,nm.wo	15.7	732.5	b	15.6	724.3	b, r, n	4.4	725.0	b, n	-0.7	739.5	wo
23.9	732.0	m.b,nm.wo	26.4	731.9	wo	14.1	732.9	wo	12.1	726.2	b, n	3.1	724.6	b, n	-2.1	741.2	m.he,nm.l
20.9	732.8	m.wo,nm.b	26.1	731.2	wo	14.2	732.8	he	11.1	727.4	he	2.7	728.4	b, n	4.7	729.0	m.b,nm.r
22.4	734.5	he, n, he	26.2	731.8	m. b, nm. [wo, r	17.5	731.0	he	10.8	729.1	m.he,nm.b	3.1	726.7	b, n	3.7	717.0	b, r
22.7	734.3	m.he,nm.wo	23.5	734.9	he, n	14.1	733.8	m.he,nm.wo	11.2	730.7	b, r	4.6	724.3	m.b,nm.he,n	2.2	713.7	b
19.4	731.0	m.wo,nm. [b, r	24.6	732.9	m. he, n, [nm.b,do	13.8	738.6	he	12.6	732.1	b	4.4	720.9	b, n	1.5	715.0	m. wo, b
16.3	732.6	he	25.0	729.8	b	16.6	736.8	he	10.8	731.7	m.b,nm.wo	7.7	724.2	m.r,he,n	-1.2	720.7	b, nm. s
17.0	729.6	m.b,nm.he	24.9	729.9	m. b, do, [nm.wo	16.4	733.9	he	7.8	722.0	b	6.4	723.5	m. b, r, n, [nm. s	-1.4	728.1	m. b, nm. [wo, s
20.6	731.2	he	23.8	731.3	he	16.7	734.6	m.be,nm.wo	4.1	720.5	b, nm. r	5.3	713.8	b, n, r	1.2	733.5	m.b,nm.wo
20.5	735.3	he	24.6	730.7	b, r, nm. [do, r	16.4	736.1	m.be,n,nm.wo	6.6	723.4	b, r	7.6	713.9	m. he, n, [nm.wo	-4.4	733.7	wo, nm. n
21.1	735.2	he	21.7	731.5	m. do, b,r	19.5	734.6	he	7.1	730.5	m.b,nm.he	11.6	713.8	m. n, r, b	-1.4	726.9	b, wo
22.6	732.4	he	17.5	732.6	m.he,n,nm.be	17.8	730.3	m.wo,nm.be,n	5.7	735.8	he	10.8	718.8	m.wo,r,nm.b	1.4	724.9	m.be,n,nm.b
22.1	730.8	m.wo,nm,b	21.1	731.9	he	12.3	731.0	he	6.4	734.8	b, n	9.4	723.8	b, r	7.6	726.4	b, r
18.6	729.4	b	20.5	731.1	he	9.7	734.9	m.wo,nm.he	8.8	731.3	m.wo,nm. [b, n, r	9.8	726.9	m.b,r,nm. [wo	3.1	722.6	m. he, n, [nm.wo
17.1	727.9	m.b,nm.r	19.2	730.5	he	15.1	734.9	m.he,n,nm.wo	11.7	729.3	b, r	10.9	729.1	m.b,nm.wo	5.6	718.0	m.b,r,nm.wo
20.2	728.3	m. b, nm. [wo, r	20.6	731.1	he	18.9	733.3	m.wo,nm.b,r	10.1	730.1	m. u, b	4.1	725.0	m.wo,nm. [b, n	5.8	716.0	b, r
19.2	728.1	m.b,nm.wo	21.7	730.6	wo	15.4	728.0	b, nm. r	11.9	730.8	m.b,nm.wo	8.3	720.3	m.b,r,nm.wo	6.9	720.0	b, r
21.1	731.2	m.b,nm.he	21.6	730.1	b, nm. do m. he, r, [nm. b, r	15.7	724.2	b, r	11.9	734.8	wo, n	13.4	721.8	b, nm. r	3.6	724.6	wo, n
20.9	730.2	he	17.2	729.2	m. r, do, b	15.7	728.5	m. be, nm. wo	10.3	734.8	he	14.4	718.9	b, nm. r	2.7	725.0	b, n
20.9	728.9	wo	16.8	728.4	m.wo,nm.b	14.7	727.6	m.wo,nm.b	12.7	734.3	wo, n	14.2	717.5	m.r,b,nm.a	4.2	726.2	b, r
21.7	729.8	b, r	15.7	730.6	m.wo,nm.b	16.4	725.9	b, r	13.1	735.0	wo	10.8	715.2	b, r	6.2	729.6	b
20.4	733.8	wo	17.7	730.8	b	13.4	728.7	m.b,nm.he	12.9	736.2	he	6.6	723.1	b, n	5.3	732.5	b
20.7	735.1	m. be, nm.wo	14.1	732.6	he	10.7	731.2	m. he, n, [nm. he	10.6	737.9	m.n,nm.wo	12.1	723.9	m. b, r, [nm.wo	6.8	733.8	b, n
22.6	730.6	wo, nm. r	15.7	733.1	he	13.2	733.1	m.b,nm.wo	11.6	735.7	wo	8.7	724.8	b, r	7.8	736.4	b, n
20.6	727.3	m. n, b	17.6	732.5	m. he, n, [nm. he	11.0	735.6	m.b,nm.wo	8.1	736.6	b	4.4	726.4	b, r	5.7	734.2	m.he,nm.b
20.4	729.1	m. b, r, [nm.wo	20.0	729.5	m. n, wo	10.9	735.0	m.wo,nm.he	7.2	738.3	b, n	2.1	731.1	b, s	4.6	732.6	m.he,nm. [wo, n
22.2	731.5	he	22.0	728.2	m.wo,n,nm.be	8.2	733.1	m.wo,nm.he	8.0	736.7	m.b,nm.wo	3.4	732.4	b	10.1	731.8	m. he, n, nm.
22.2	730.9	wo	19.6	732.8	m. he, n, [nm. he	9.6	730.2	m. he, n, [nm.wo,n	7.6	736.3	b, n	4.3	737.4	he, nm. n	10.9	723.6	b, nm. r [wo
22.8	733.6	m.he,nm.wo	19.0	734.1	m.be,n,nm.be	10.6	729.3	m.wo,n,om.	7.6	734.0	m.b,n,nm.wo	1.0	732.4	m.he,nm.b	8.2	731.7	wo
24.1	735.5	wo	21.6	732.1	he	14.8	727.1	m.n,b [he,n	5.9	731.3	b, n	4.2	728.2	m. b, r, [nm.wo	10.9	729.4	b, nm. r
24.5	735.3	he	21.5	728.8	wo				6.6	727.9	m. b, n, [nm. r				10.9	728.0	b, r
21.08	731.69		21.08	731.25		14.31	732.00		9.62	731.62		7.13	723.83		4.22	727.28	

Ther.-Max.	31. 2 ^h Nachm.	32.5.	Ther.-Min.	10. Morgens	11.6.	Bar.-Max.	10. 2 ^h Nachm.	735.8.	Bar.-Min.	25. 2 ^h Nachm.	727.1.
"	11. "	33.7.	"	23. "	8.1.	"	5. "	735.0.	"	20. Morgens	727.2.
"	11. "	28.7.	"	27. "	3.2.	"	6. "	738.8.	"	18. 2 ^h Nachm.	723.7.
"	21. "	17.5.	"	13. "	0.2.	"	26. Morgens	738.6.	"	9. "	720.2.
"	19. "	14.9.	"	29. "	-3.4.	"	28. 2 ^h Nachm.	737.4.	"	9. "	711.6.
"	28. Morgens	14.4.	"	2. "	-6.4.	"	2. Morgens	741.9.	"	5. "	713.4.

Thau: Juli 11. 27. 28. — Blitz und Donner: Aug. 6. 8. 10. 11. 18. 20. — Reif: Aug. 23; Sept. 3; Oct. 9. 12. 13; Nov. 16. 18.
; Dec. 4. 7. 18. 19. 26. — Schnee: Nov. 26; Dec. 7. 8.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	7.9	729.9	wo, b	9.8	726.7	b	-4.4	725.8	wo	7.8	721.4	m.wo,nm. [b, r]	15.4	730.1	m.b,nm.r	18.2	734.4	wo, nm
2	7.6	721.7	b, r	6.5	731.8	m.he,nm. [wo]	-6.8	725.0	m.he,nm.n	14.2	717.4	b	17.6	729.7	wo	17.4	733.8	he, n
3	8.2	728.2	b	7.8	727.1	b	-6.2	725.8	he	9.6	717.0	wo, r	19.5	730.2	m.b,nm.wo	21.1	732.8	he, nm
4	8.1	730.8	b	5.9	721.1	b, r	-5.2	725.1	m.he,nm.n	6.7	728.9	wo	18.4	728.9	wo	23.4	733.2	wo
5	0.8	729.4	m. n, he	-0.2	732.4	m.wo,r,s, [nm.b,s]	-0.9	720.8	b	9.5	727.0	m.b,nm.wo	20.4	730.0	wo	22.5	735.0	wo,
6	6.6	725.7	b	1.6	733.6	b, s	3.4	721.2	m.b,s,nm. [wo]	6.4	730.7	wo, r	21.4	733.1	b	25.5	734.6	he, s
7	1.9	723.4	b, n	-3.1	732.8	m.he,nm. [wo]	2.8	725.5	m.b,nm.wo	4.8	737.0	wo	19.0	733.5	m.wo,nm.b	27.4	731.9	wo
8	1.6	720.9	b, s	-4.2	743.5	he	1.7	728.5	wo, n	5.9	733.0	he	16.8	731.7	b, nm. r	20.2	729.2	b, nm
9	1.6	728.1	b, nm. n	-4.5	739.8	b	4.7	726.2	b, n	5.0	724.4	wo	15.2	729.6	b	16.9	731.5	m.b,nm
10	2.2	733.3	m.b,nm.wo	2.6	732.7	b, nm. r	6.5	728.3	b, n	3.8	722.4	b	16.1	731.2	wo	13.7	734.5	wo
11	1.1	733.3	b, n	6.8	722.0	b, r	6.8	726.9	m.b,nm.wo	6.7	722.8	m.b,nm.wo	14.7	730.4	b	18.1	734.4	b
12	0.7	729.8	b, n	5.7	720.2	m. r, b	6.6	727.1	m. b, nm. [wo]	7.8	722.5	m.wo,nm.b	12.2	727.4	b, r	14.5	735.8	wo
13	9.4	726.8	b	2.2	723.8	b	6.4	728.8	he	9.1	724.2	wo	8.8	731.9	he	14.1	735.4	m.wo,nm
14	12.5	727.7	m. r, b	-0.6	728.1	b	7.6	731.1	he	11.0	722.6	m.wo,nm.b	9.7	732.8	m.he, nm.wo	14.3	732.0	m.he, n, r
15	10.9	729.0	m. b, r, [nm.wo]	-2.1	730.0	b	7.8	729.6	he	13.8	715.9	b	12.5	733.7	he	15.5	729.2	m.he, nm
16	7.0	727.1	m.n,b,nm.r	-3.2	729.0	b	6.8	727.9	m.he, nm.wo	10.7	713.0	b	13.0	730.9	wo	17.6	727.0	m.he, nm
17	7.2	724.5	b, r	-4.2	725.1	b	6.0	726.2	he	12.7	712.6	m.b, r, do, [hg,nm.s]	12.9	729.8	b, nm. r	18.1	729.9	b,
18	11.1	729.1	b, r	-4.2	726.4	b	7.2	723.1	b, n	10.9	718.0	m.wo,nm.b	12.4	731.6	m. r, b	18.1	734.8	wo
19	5.6	729.7	wo	-4.1	727.7	b	9.7	719.2	m. r, b	7.4	722.0	b	12.8	726.7	wo	20.2	737.0	wo
20	9.1	724.7	b, r	-1.8	730.8	m.b,nm.he	12.0	718.8	m. r, b	5.1	723.8	wo	13.1	722.1	b, r	17.8	740.0	m.b, nm
21	9.1	732.9	b	-0.8	735.5	b, wo	11.5	721.4	m.b,nm.wo	4.4	726.9	m.he, nm. [b, wo]	16.5	724.7	m.b,nm.wo	17.3	738.8	wo,
22	8.9	731.0	b, nm. r	1.2	738.9	he	6.5	718.6	b, r	4.7	728.8	m.wo,nm.he	18.8	729.7	m.he, nm.s	21.1	736.8	he
23	9.4	734.5	b, r	1.2	738.9	b	13.7	720.8	m. b, r, r, [nm.wo]	9.1	729.8	wo	18.4	730.5	m.wo,nm.b	22.8	735.0	he
24	2.2	731.5	b, n	0.8	733.1	m.b,s,nm. [wo]	7.6	722.4	b, nm. r	15.5	731.5	he	19.0	730.5	b	20.5	734.8	he
25	3.9	723.4	m. n, b	0.2	724.0	b, s	7.2	725.2	m.b,nm.he	15.7	727.9	m. b, nm, [wo]	17.6	729.4	b	20.8	734.7	m. he [nm]
26	8.2	717.8	m.b,n,nm. [bl,do,s]	-2.2	730.8	m.b,nm.wo	10.9	718.8	m.wo,nm. [b, r]	13.2	729.8	m.b, r, nm.wo	14.4	728.9	he	20.6	734.6	m. n, m. he [nm]
27	6.8	716.7	b, r	-3.9	733.2	m.he, nm.b	3.8	719.4	m.r,b,nm.s	11.8	728.8	m.he, nm.b	19.1	730.8	b	21.7	730.5	m. he [nm]
28	8.8	722.1	b, r	1.4	730.0	b	3.5	716.0	b, r	15.9	729.2	b	19.5	730.4	wo	18.1	728.4	m. do
29	8.7	734.3	wo	0.6	728.6	m.b,nm.wo	4.6	716.1	b, r	17.2	731.2	m.he, nm. [wo]	18.7	731.1	b, nm. r	14.1	730.8	h
30	4.4	740.1	m.he, n, nm.wo				7.4	727.6	wo	16.7	730.4	m.wo,nm.b	14.1	734.8	he	17.7	730.8	w
31	2.7	735.7	m.wo,nm.b,n				8.0	722.6	b, nm. r				16.4	733.8	m. he, n, [nm.wo]			
Witt.	5.92	728.15		0.51	730.08		5.06	723.85		9.76	724.95		15.92	730.81		18.93	733.36	

Jan. Ther.-Max.	14.	2 ^b Nachm.	13.7.	Ther.-Min.	5.	Morgens	-3.1.	Bar.-Max.	30.	Morgens	740.6.	Bar.-Min.	27.	2 ^b Nachm.	71
Febr.	"	3.	"	11.2.	"	27.	"	-9.1.	"	8.	743.6.	"	12.	"	72
März	"	23.	"	17.5.	"	2.	"	-11.1.	"	14.	731.6.	"	29.	Morgens	71
April	"	24.	"	22.9.	"	8.	"	0.5.	"	7.	737.5.	"	17.	"	71
Mai	"	5.	"	25.4.	"	13.	"	3.6.	"	30.	735.1.	"	20.	"	72
Juni	"	6.	"	33.1.	"	29.	"	7.0.	"	20.	740.0.	"	10.	2 ^b Nachm.	72

Schnee: Jan. 8. 26; Febr. 5. 6. 24. 25; März 6. 17. — Reif: Jan. 5. 7. 11. 19. 30. 31; Febr. 2. 21. 23; März 2. 4. 7. 8. 12. April 8. 13. 21. 22; Mai 13. 14. — Thau: April 16. 27; Mai 2. 4. 5. 7. 8. 15. 16. 19. 22. 23. 26. 28. 30. 31; Juni 1. 16. April Verm. Regen. Blitze, Donner und Hagel; Nachm. Schnee. — Blitz und Donner: Jan. 26. und Juni 28.

enf.

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
24.7	728.2	b	21.4	729.6	m. b, nm. [wo]	17.9	733.7	b	14.8	731.5	b, nm. r	13.9	730.5	m. b, r, nm. [wo]	6.4	724.5	b, n
25.6	728.6	m. b, do, r, [nm. wo]	22.9	727.6	m. b, nm. wo	18.3	734.5	m. n, wo	15.9	731.9	b	10.5	731.2	m. b, r, nm. wo	1.1	734.3	b, nm. n
23.5	726.1	m. b, nm. r, do	22.6	724.5	m. wo, nm. b	16.5	735.4	wo	16.2	731.9	m. b, nm. [wo]	8.6	730.8	b	0.4	737.4	b
19.7	728.6	m. b, r, do, [nm. wo]	21.6	726.1	b	16.4	737.4	m. wo, nm. [he]	13.9	732.5	wo	3.4	727.0	b	-1.2	736.1	b, n
16.6	730.5	m. wo, nm. b	23.5	731.7	m. b, nm. [he]	15.2	735.8	m. he, nm. wo	14.1	730.6	m. he, nm. [wo]	3.6	724.7	b	2.9	724.3	b, nm. r
21.8	729.9	b	21.6	732.4	m. he, nm. wo	17.6	730.5	he	14.1	732.4	m. r, b	4.4	727.6	b, n	6.2	711.8	b, r
20.1	729.8	he	17.6	735.0	he	18.5	733.1	wo, nm. n	15.8	734.6	m. b, nm. [wo]	8.5	730.8	b	5.3	716.2	m. wo, r, [nm. b]
20.4	728.6	b	17.6	730.5	m. he, nm. wo	16.9	734.9	m. n, he	13.9	729.0	b	5.1	726.2	m. he, n, [nm. wo]	5.3	724.7	m. wo, nm. b
18.9	729.1	m. he, nm. b	22.1	727.6	wo	17.6	731.4	he	11.8	729.1	m. b, r, [nm. wo]	11.0	722.8	m. r, wo	4.2	729.0	b
21.9	727.1	m. he, nm. wo	18.2	727.8	b	18.4	732.4	m. n, nm. wo	8.1	733.2	b, r	9.1	724.3	b, r	1.2	729.4	wo, n
15.5	727.1	b, r	13.9	734.2	wo	18.1	736.0	m. he, n, [nm. wo]	5.9	732.1	m. he, nm. b	13.7	723.4	b, r	5.7	723.8	m. r, b
16.9	730.8	wo	16.2	731.2	m. he, nm. b	18.2	737.2	m. he, nm. wo	9.9	723.9	b, r	11.2	732.6	m. r, b	6.5	723.1	m. he, nm. b
15.1	731.0	he	17.1	728.3	m. r, b	19.6	734.8	m. n, he	7.9	721.9	b, r	9.0	732.7	m. b, nm. he	3.8	723.3	m. he, nm. b
14.9	731.2	m. b, nm. wo	21.4	725.6	b	19.2	733.9	m. n, he	6.5	723.4	m. wo, nm. b	10.0	728.6	m. wo, nm. b	6.3	723.3	b
19.8	730.0	wo	25.7	728.2	m. b, nm. wo	21.1	732.8	m. wo, nm. b	11.9	722.1	m. r, b	11.4	725.7	b, r	3.9	723.8	b
20.4	730.8	wo	22.2	729.2	b	21.6	734.4	b, nm. r	11.8	723.6	m. b, r, nm. wo	8.7	728.1	b, n	2.4	730.3	b
20.8	731.1	m. he, n, [nm. wo]	19.9	733.6	m. b, nm. wo	17.6	734.3	m. do, r, b	7.3	732.0	he, n	7.7	732.1	m. wo, nm. b	-0.2	724.3	b
22.4	728.6	m. he, nm. wo	14.8	732.3	b, r	17.9	733.1	wo	10.7	737.4	b, r	5.8	736.7	wo	-1.7	725.0	m. b, nm. [wo]
18.9	721.7	b, nm. r, do	12.8	728.6	b, r	16.9	731.5	m. b, a, nm. he	7.2	737.0	he	4.5	738.9	b, n	-3.1	729.3	b
16.5	718.1	b, r	13.8	729.5	m. he, nm. [wo]	17.4	733.3	he	7.7	735.1	wo, n	8.6	738.6	b	-4.3	728.1	b
14.7	719.5	m. wo, r, [nm. b]	17.5	730.8	m. b, nm. wo	18.3	734.4	m. he, n, nm. [wo]	7.9	731.0	wo, n	11.7	729.3	b, r	-6.8	722.9	b
17.5	726.6	b, r	15.6	730.0	wo	15.1	734.8	he	10.6	724.3	m. n, b	7.6	734.1	m. b, r, nm. wo	-5.9	720.5	b, s
14.8	723.4	m. wo, nm. [b, r]	16.1	729.5	m. b, nm. [wo]	15.3	728.3	b	7.9	720.0	m. n, b	7.5	734.8	b	-7.1	724.7	he, n
15.9	723.1	b, r	15.1	731.9	he	7.4	730.0	m. he, nm. [wo]	11.1	720.9	b, r	5.9	730.6	m. he, nm. b	-1.7	724.5	b, n
14.4	725.9	b, r	16.0	732.4	m. wo, nm. b	8.4	730.3	m. he, nm. wo	11.8	725.9	b, n	7.4	728.4	b, r	-0.9	722.5	b, n
14.1	722.0	b, r	15.7	734.5	he	11.7	738.1	m. b, nm. [he]	11.0	729.6	m. n, b, nm. r	8.0	723.1	b	0.9	720.7	b, s
16.4	725.5	m. r, wo	19.6	736.5	he	9.2	735.6	m. he, nm.	9.6	727.1	b, r	1.9	721.5	b, s	1.4	719.7	b, nm. r
16.5	727.6	b, nm. r	18.5	736.5	m. he, nm. [wo]	12.8	733.2	m. b, nm. he	8.7	723.9	m. b, r, nm. [wo]	0.1	727.7	m. b, nm. he	1.0	717.6	b, r
16.7	726.8	b, r	19.1	736.0	m. he, nm. b	8.7	736.1	m. n, he	7.9	722.0	m. n, b	2.2	729.4	m. r, b	2.6	720.2	b, r
16.8	727.1	b, r	22.1	734.5	wo	13.2	734.8	m. he, n, [nm. wo]	4.9	721.2	m. wo, n, [r, b]	4.9	725.4	b, r	1.9	727.5	b
17.6	730.1	m. r, b	18.2	734.7	b, r				13.6	727.1	b, r				-2.1	727.3	b, s
18.32	727.20		18.86	731.99		16.04	733.87		10.61	728.34		7.54	729.22		1.14	725.34	

Ther.-Max.	2	2 ^h Nachm.	31.2.	Ther.-Min.	13.	Morgens	10.1.	Bar.-Max.	14.	Morgens	731.5.	Bar.-Min.	20.	2 ^h Nachm.	717.6.
"	15.	"	30.5.	"	20.	"	7.6.	"	27.	"	737.0.	"	3.	"	723.7.
"	15.	"	26.2.	"	25.	"	1.5.	"	26.	2 ^h Nachm.	738.8.	"	6.	"	727.5.
"	4.	"	19.0.	"	14.	"	1.6.	"	18.	"	737.7.	"	23.	"	719.5.
"	11.	"	16.2.	"	28.	"	-2.2.	"	20.	Morgens	739.8.	"	27.	Morgens	721.3.
"	12.	"	8.7.	"	23.	"	-11.6.	"	3.	2 ^h Nachm.	737.5.	"	6.	2 ^h Nachm.	710.9.

Thau: Juli 5. 7. 9. 15. 16. 23; Aug. 7. 8. 10. 12. 20. 24. 25. 27. 28; Sept. 3. 4. 6. 9. 20. — Blitz und Donner: Juli 2. 3. 4. 19. Sept. 17. — Reif: Sept. 24. 25. 27; Oct. 5. 11. 14. 17. 19. 20; Nov. 24; Dec. 5. 10. 13. 17. — Oct. 22 Ab. 9^h25^m Nordlicht. — See: Nov. 27; Dec. 22. 26. 31.

	Januar.			Februar.			März.			April.			Mai.			Juni.		
Tag.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	-1.0	730.7	s	2.4	717.4	b	3.9	722.6	m.r,b,nm.s	5.2	727.4	m.b,n,am.wo	15.4	720.2	m.b,r,am.wo	13.4	732.9	he
2	1.3	731.2	n	1.1	722.9	b	1.0	727.8	m. b. nm. [wo]	8.9	728.1	b	14.4	719.7	b, nm. r	13.2	732.5	m.he,nm. [w]
3	1.2	732.6	n	-1.0	732.4	m.b,nm.wo	2.2	734.1	b	9.8	728.8	b, r	11.6	720.9	m.he,am.b	13.8	732.2	he
4	2.4	735.8	n	-0.7	734.8	b	1.7	737.4	m.he,s,am.wo	7.1	727.9	m.he,nm.b	12.6	724.0	m. r, b	16.2	729.5	m.wo,am [b]
5	-0.6	736.5	n	6.1	722.0	b, r	6.7	731.8	m. n, b	6.6	726.4	m. r, b	8.2	731.0	wo	18.7	726.5	b
6	-1.2	735.0	n	5.4	717.4	b, r	7.1	732.2	m. r, wo	3.4	723.7	b,nm.s,r	7.9	732.3	wo	15.1	725.4	b, r
7	-0.2	735.0	n	-2.8	732.5	m.he,nm. [wo]	3.6	729.5	b, r	5.2	726.2	b	10.1	733.2	he	16.1	733.0	wo
8	-1.4	738.9	n	-0.8	731.4	b	-0.7	728.1	m.he,nm.b	7.4	730.3	b	15.7	727.9	wo	15.5	735.1	he
9	-1.1	736.4	n	5.0	733.8	m.b,nm.wo	0.4	721.4	m.b,nm.wo	5.9	732.0	wo	15.2	720.7	m.wo,nm. [b, r]	20.1	733.4	he
10	-3.8	730.8	b	1.4	730.8	b, n	1.9	722.7	b,nm.r,s	6.1	729.8	he	7.4	729.3	m.he,nm.wo	22.2	727.8	wo
11	-3.7	726.8	b	-0.4	724.5	b, n	4.2	730.8	b, nm. r	5.4	724.3	m.he,nm. [wo]	9.2	726.4	he	16.0	728.2	b, r
12	-1.7	722.4	b	2.0	719.6	b, n	3.7	737.4	m.b,am.wo	6.4	723.9	b	10.9	724.8	b,nm.r	16.4	732.4	he
13	-3.2	720.2	m.he,am.wo	-0.2	729.8	b	4.9	738.6	m.wo,nm. [he, n]	7.7	723.8	he	6.7	729.2	m.wo,nm. [b, r]	15.9	735.0	he
14	-0.2	713.1	b, r, s	-2.6	731.4	he	7.4	733.1	he	7.4	716.6	m.he,nm.b	8.1	729.3	m.wo,am.b	17.8	732.2	he
15	3.8	721.7	m. b, r. [nm. wo]	-2.8	729.5	he	9.4	728.1	m.he,nm. b	10.7	718.3	b, r	7.5	725.7	m.he,nm. [wo]	16.7	728.5	b, r
16	1.2	732.3	he	0.3	730.8	m.b,nm.wo	8.5	729.0	m.wo,nm. [wo]	10.7	719.5	m.wo,am.b	12.2	724.8	wo, nm. r	13.6	731.6	m.b,nm.wo
17	-2.2	731.7	m.wo,nm.b	-0.6	730.8	he	6.6	728.7	m. n, he	9.2	724.0	m. r, b	15.3	726.5	b, r, wo	14.7	731.7	b
18	3.8	729.1	b	-0.1	727.4	b	7.8	728.2	m.b,am.wo	7.4	727.1	b	13.0	728.0	he	14.7	731.7	m.wo,nm.
19	-0.7	729.1	m.wo,nm.he	2.5	724.9	b, s	10.8	729.6	m.b,nm.wo	7.8	727.2	wo	14.2	728.6	wo	15.6	731.0	m.b,nm.wo
20	-2.4	719.0	b, nm. s	2.7	730.1	m.b,nm.wo	10.6	730.1	m. b, wo. [nm. n]	8.2	727.3	b	16.2	729.6	he	15.5	729.1	wo
21	-1.1	704.9	b, s	1.4	735.8	m.b,n, nm.wo	9.4	727.1	b	8.9	728.6	wo	15.7	729.9	he	12.6	728.6	b, r
22	-0.4	706.0	s	7.6	732.0	b	9.9	726.7	b	7.2	727.2	he	17.4	725.0	m.he,nm. [wo]	12.1	730.3	b, r
23	0.6	713.2	m.b,nm.wo	4.4	735.5	b, nm. r	8.2	726.6	b	6.7	725.5	m.he,nm. [wo]	15.7	717.6	b, r	13.6	731.8	wo
24	-1.1	711.8	b	4.1	739.8	m.b,nm.r	5.5	727.3	wo	7.2	720.9	wo	8.0	725.7	m.he,nm.b	15.1	729.8	m.he,nm. [b]
25	3.6	714.7	m. s, b	6.7	731.9	m.b,r,nm.wo	2.9	725.4	he	6.4	717.6	b, r	8.1	729.1	he	16.1	726.7	m.r,nm.
26	1.1	716.0	b	4.1	735.0	b	2.9	719.7	m.he,nm. [wo]	7.4	718.5	wo	11.4	727.1	wo	17.3	727.2	he, w
27	-1.6	718.8	b	6.0	730.7	b, r	2.2	721.2	he	7.5	721.6	b, r	15.9	727.9	b	15.9	728.7	r
28	-0.8	721.7	b	9.5	728.6	b, r	0.8	725.8	he	9.1	726.2	m.b,nm.wo	16.9	730.9	m.wo,am. [he]	16.1	731.5	he
29	-4.6	715.6	b, n				-0.1	729.8	he	9.7	726.6	m.he,nm. [wo]	14.9	733.0	m.he,am.wo	18.0	730.8	m.he,nm.
30	1.6	707.7	m. s, b				0.7	730.5	m.he,nm. [wo]	14.4	721.1	b	16.0	733.6	he	17.1	732.8	m.he,nm.
31	1.9	711.6	m. s, b				5.4	728.5	b, nm. r				16.6	732.4	m.he,nm. [wo]			
Mitt.	-0.38	723.55		2.19	729.87		4.70	723.60		7.70	724.88		12.54	727.22		15.80	730.59	
Jan. Ther.-Max.	15.	2 ^b Nachm.	5.4.	Ther.-Min.	17.	Morgens	-9.9.	Bar.-Max.	8.	Morgens	738.9.	Bar.-Min.	21.	2 ^b Nachm.	703			
Febr.	"	22.	"	11.2.	"	15.	"	-7.7.	"	24.	"	"	6.	Morgens	716			
März	"	13.	Morgens	16.2.	"	30.	"	-5.5.	"	13.	"	"	26.	2 ^b Nachm.	718			
April	"	30.	2 ^b Nachm.	18.7.	"	9.	"	0.1.	"	9.	"	"	14.	"	714			
Mai	"	22.	"	23.9.	"	11.	"	1.7.	"	30.	"	"	23.	"	717			
Juni	"	9.	"	29.5.	"	3.	"	7.2.	"	8.	"	"	6.	"	724			

Schnee: Jan. 1. 14. 15. 19. 20. 21. 22. 23. 25. 30. 31; Febr. 19; März 1. 2. 10; April: 6. — Reif: Febr. 15. 17. 18. 21; Mär
12. 13. 14. 16. 17. 19. 30; April 4. 9. 10. 11. 13. 14. 23. 26. 29; Mai 7. 10. 11. 13. 15. 25. 26. — Thau: Mai 6. 10-22. 29. 30. 31
Juni 1. 4. 8. 9. 13. 14. 24.

nf.

Juli.			August.			September.			October.			November.			Dezember.		
Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
19.6	734.0	m.wo, nm. [he]	17.7	726.6	m.b, nm, wo	19.2	723.6	b, nm, r, do	10.7	735.3	m.b, nm, wo	2.5	739.1	wo	13.3	721.5	m.b, r, nm, wo
18.1	733.8	he	18.4	726.6	wo	14.2	725.7	b, r	10.9	733.7	m.b, nm, wo	4.5	734.1	b	7.2	719.8	b, r
22.1	731.4	he	19.4	730.5	b	14.2	726.9	m. n, wo	10.8	733.4	b	8.9	733.4	m.b, nm, wo	0.7	730.4	m. r, b, [nm. s]
21.6	728.2	m, he, nm, n	20.6	731.9	m.b, nm, wo	16.4	727.5	wo	10.7	734.2	b	7.6	737.7	b	0.7	734.3	m.wo, nm, he
20.7	728.1	m. b, nm, [he]	18.4	730.9	m. he, nm, wo	19.4	729.6	m, he, nm, wo	10.1	736.4	b	6.2	741.7	b	-0.1	737.8	m.wo, nm, [b]
16.9	728.8	m.b, nm, r	15.1	728.4	m, he, nm, b	20.6	728.6	b	9.1	737.0	b	7.2	741.9	b	0.4	740.0	he, n
15.7	731.5	wo	16.9	729.8	b	20.5	727.7	m. b, r, [nm. wo]	10.5	737.0	m.b, nm, wo	5.2	739.9	b	-0.1	737.1	b, n
14.8	732.7	m.wo, nm, [b]	17.2	730.8	m.wo, nm, b	18.2	728.8	m.wo, r, nm, b	7.6	735.7	nm. wo	3.9	738.1	b	-3.2	734.0	b, n
15.0	728.2	r	17.2	733.8	m, he, nm, wo	14.3	730.5	m. b, r, [nm. wo]	11.6	730.3	wo	3.5	736.7	b	0.1	727.7	b, n
15.8	729.2	b	18.7	734.5	wo	14.4	734.8	wo	13.8	723.8	b, nm. r	2.8	735.8	b	3.8	720.0	b, r
17.2	728.6	wo	18.2	731.5	he	14.7	732.1	he	9.6	717.4	b, r	3.4	736.7	b	1.7	715.7	b, r
16.1	728.0	m, n, nm, b	20.1	729.3	m, he, nm, wo	16.2	730.3	m.b, nm, wo	4.2	721.9	m. r, b	2.2	739.3	b	-1.1	717.9	m.wo, nm, b
16.1	729.6	wo	20.4	730.3	m.b, do, r, [nm. wo]	15.0	733.7	m, he, nm, wo	3.2	724.7	b, r, s	2.0	733.8	b	-2.1	716.9	b
15.0	728.6	m, he, nm, wo	16.9	731.7	m.wo, nm, b	15.6	736.5	m. n, wo	4.7	725.5	b, r, s	2.6	738.1	m.b, r, nm, wo	-6.4	721.7	m, he, nm, b
15.4	728.5	wo	16.1	730.9	m. b, r, [nm. wo]	16.9	735.9	he	13.3	722.1	m.b, r, nm, wo	2.0	740.4	m.wo, nm, [he]	-3.4	721.8	b
17.3	730.4	wo	13.7	731.8	he	17.7	734.2	m. b, nm, [he]	14.8	719.0	m.wo, nm, b	2.1	741.2	b	-6.3	724.8	m. b, nm, wo
15.2	730.8	he	15.6	731.1	b	17.2	733.9	he, n	11.4	719.0	b, r	1.9	742.6	m.b, nm, he	-5.7	731.6	b, n
16.8	729.8	m.wo, nm, he	13.1	731.2	m.wo, r, nm, b	18.3	733.8	he	9.0	725.5	b, r	-0.6	739.4	b	-6.0	735.5	b
18.2	729.3	b, r	17.4	725.7	m, he, nm, b	18.3	733.6	m, he, nm, wo	4.2	731.0	m, he, nm, wo, r	-0.1	736.3	b, n	-6.8	735.5	b
18.8	728.8	wo, nm, do	15.7	723.5	b, r	20.0	735.8	m.b, nm, wo	3.5	732.6	wo	2.2	736.0	wo	-7.0	734.3	b
18.4	731.1	m, he, u, nm, wo	13.5	725.3	b, nm. r	18.1	732.7	m.b, nm, wo	3.9	732.9	m.wo, nm, [he]	3.6	736.6	b	-2.1	725.2	he
20.7	729.3	m.wo, nm, b	15.2	731.6	he	13.8	731.9	b, r	3.9	730.8	m.b, nm, wo	4.0	735.5	b	0.2	713.4	m, he, nm, b
20.1	727.8	wo	14.9	736.5	m, he, nm, wo	12.6	731.9	b, r	3.4	727.9	b, n	1.7	733.3	m.wo, nm, b	1.4	712.1	b, r
17.3	729.5	b, r	16.1	735.8	m, he, nm, b	9.9	731.5	b, nm. r	6.8	726.3	b, r	0.7	737.2	he	1.1	713.9	m.wo, s, nm, b
17.4	732.9	wo	15.6	734.3	m, he, nm, wo	10.0	731.7	wo	9.2	720.2	b, r	-1.5	737.5	he	1.2	731.2	m, he, nm, [wo]
16.4	734.8	he	18.1	732.6	m, he, nm, wo	11.3	733.3	wo	7.6	719.4	b, nm. n	-0.8	737.0	he	-1.4	721.3	n.wo, nm, b
18.0	730.2	m.b, do, r, [nm. wo]	19.6	732.0	wo	11.1	732.4	m.b, nm, wo	10.8	718.3	b, r	0.2	736.4	m.b, nm, wo	0.7	714.8	b, s, r
19.7	730.0	wo	17.4	732.6	he	11.4	735.2	m.b, nm, wo	8.8	720.6	b	2.2	735.4	b, r	2.4	729.9	b
18.4	729.8	b, r	19.4	733.0	he	12.7	737.7	m.wo, nm, b	10.8	722.1	b, r	4.7	731.2	b, r	0.4	734.5	b, s, r
19.8	729.3	m.b, r, do, [nm. wo]	18.6	733.9	m, he, nm, [wo]	13.4	734.4	b	12.2	720.8	b, r	8.2	726.4	b, r	5.7	737.2	m.b, nm, wo
18.9	725.8	m.wo, nm, b	22.5	728.5	b				3.2	736.9	wo				4.8	737.2	m.wo, n, [nm. he]
17.76	729.90		17.35	730.87		15.53	731.88		8.52	727.48		3.10	736.99		-0.19	726.89	

Ther.-Max.	3.2 ^b Nachm.	28.7.	Ther.-Min.	17. Morgens	9.9.	Bar.-Max.	1. Morgens	734.0.	Bar.-Min.	31. 2 ^a Nachm.	724.0.
"	12.	27.9.	"	16.	7.4.	"	23. 2 ^b Nachm.	736.7.	"	20. Morgens	723.0.
"	6.	26.7.	"	25.	6.2.	"	29. Morgens	737.8.	"	1. 2 ^a Nachm.	723.4.
"	16.	18.2.	"	19.	0.2.	"	7.	737.1.	"	11. Morgens	716.8.
"	3.	11.9.	"	25.	-7.5.	"	17.	742.9.	"	30. 2 ^a Nachm.	725.5.
"	1.	15.2.	"	20.	-9.0.	"	6.	740.6.	"	22.	712.0.

Thau: Juli 23. 25. 26. 27. 28. 31; Aug. 2. 5. 6. 9. 11. 12. 14. 16. 23-26; Sept. 29. — Blitz und Donner: Juli 20. 27. 30; Aug. 13;
 st. 1. — Reif: Sept. 25; Oct. 19. 31; Nov. 15. 18. 23. 25. 26. 27; Dec. 4-9. 26. — Schnee: Oct. 13. 14; Dec. 3. 24. 27. 29.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.	Tem-pera-tur.	Baro-meter.	Witte-rung.
1	4.4	733.4	wo, n	1.9	726.2	m. s, b	0.4	730.8	m. s, b,	8.8	726.7	b	11.6	730.2	m. b, a, nm. [he]	13.9	723.4	m. r, wo
2	4.3	725.0	b	-0.1	727.4	m. he, nm. wo	0.4	735.8	m. s, b	2.1	728.8	m. s, b, nm. n	13.4	727.6	m. he, nm. wo	15.1	729.6	wo
3	0.1	728.6	m. b, nm. wo	-2.5	724.8	b	2.2	730.8	b	2.8	729.0	wo	13.6	724.0	m. wo, nm. b	13.7	731.9	m. he, nm. wo
4	-1.2	732.5	m. b, nm. wo	5.1	724.5	b, nm. s	1.6	726.9	b, r	5.0	730.8	m. b, n, nm. [wo]	16.1	727.4	wo	16.1	730.3	m. he, nm. wo
5	1.1	737.5	b	4.7	731.2	wo	-1.2	728.5	wo	6.1	729.8	m. b, a, nm. wo	13.7	731.6	he	19.3	729.5	m. b, nm. wo
6	2.9	738.1	b, r	6.7	732.5	b, r	-1.9	734.4	b	10.4	726.4	b, n	16.6	728.6	wo	19.6	730.5	m. he, nm. wo
7	6.9	739.8	m. b, nm. wo	6.7	731.0	he	-2.2	735.5	b	9.9	727.6	he, nm. n	16.5	720.8	b	19.9	733.2	wo
8	4.4	734.7	he, n	5.1	728.8	b, r	-1.9	732.7	he	11.1	725.2	wo	13.9	719.5	m. wo, nm. b, r	19.2	734.3	m. he, nm. wo
9	5.1	733.9	m. r, b	6.9	733.6	b	1.9	726.9	m. b, nm. [wo]	14.8	726.7	b, r	16.1	722.0	m. r, wo	20.6	734.3	wo
10	4.1	718.9	b, r	6.6	727.6	b, r	0.2	715.6	m. b, nm. s	11.6	722.3	wo, n	12.4	721.8	m. r, b	22.6	734.0	m. he, nm. wo
11	2.4	712.8	b, r, s	8.6	729.6	m. he, nm. [wo]	1.1	711.5	m. b, nm. s	6.2	717.1	b, nm. r	12.0	725.0	m. r, do, b	22.8	735.7	m. wo, nm. wo
12	5.2	704.7	b, r	7.1	727.8	b, nm. r	0.4	712.1	m. b, nm. wo, s	6.8	717.1	m. he, n, nm. [wo]	14.6	726.2	m. r, wo	22.2	738.1	m. do, r, nm. wo
13	1.1	718.1	b, r, s	3.1	727.2	b	2.4	717.8	m. s, wo	7.8	713.5	b, r	16.5	726.7	m. he, nm. wo	21.1	736.5	m. b, nm. wo
14	-1.6	731.5	m. he, nm. b, n	2.8	726.4	b	8.0	724.5	m. b, nm. wo	8.6	711.3	m. r, b	18.2	725.1	m. r, b	20.6	733.1	m. n, v
15	5.9	732.3	m. b, r, nm. wo	3.2	724.7	m. he, nm. [wo]	9.9	720.0	b, r	5.1	717.4	b, r	17.1	724.1	b, nm. r	20.3	733.4	he
16	7.1	730.0	wo	3.5	728.2	he	10.1	723.8	m. wo, r, do, [nm. b]	4.4	728.6	b, r	14.7	727.8	m. b, r, nm. wo	22.1	732.7	m. n, v
17	4.5	725.6	b, r	0.1	730.6	m. he, nm. [wo]	10.5	720.9	b, r	4.4	736.9	m. r, b	12.6	730.6	b, r	18.6	731.0	m. do, [nm. wo]
18	3.6	738.0	b	3.1	731.4	m. b, nm. he	11.7	721.9	b, r	5.7	738.4	m. he, nm. wo	11.7	733.4	b, r	18.6	729.7	m. he, nm. wo
19	3.2	732.2	b	3.2	732.1	m. b, nm. [wo]	8.9	721.2	b, r	6.6	736.7	m. n, he	13.4	733.1	m. b, nm. wo	14.7	732.4	m. wo, nm. wo
20	6.6	733.1	b	2.8	733.1	he	7.6	720.2	b, r	7.4	733.9	he	17.0	731.0	m. b, nm. wo	16.4	734.4	he
21	9.7	732.6	b	5.9	732.7	b	7.8	727.4	b, r	9.0	729.5	he	17.5	728.7	b, nm. r	17.0	733.7	m. he, nm. wo
22	7.4	733.2	m. wo, nm. [he]	7.7	730.8	b	6.6	730.8	m. wo, nm. b	7.2	727.8	wo	18.8	731.6	m. b, r, do, [nm. wo]	17.5	729.9	m. b, nm. wo
23	5.5	734.4	he, n	8.4	729.9	b, r	6.1	730.7	m. a, nm. he	5.7	727.2	wo	17.4	731.8	m. he, a, nm. wo	17.7	728.6	m. wo, nm. wo
24	6.7	731.5	m. b, nm. wo	7.9	735.5	m. b, nm. wo	8.5	726.8	m. wo, nm. b	6.8	729.2	wo	18.2	729.5	m. r, do, b	13.9	732.1	he
25	6.9	729.6	b, r	8.1	738.2	m. b, nm. he	10.2	721.4	b	9.6	729.3	wo	17.8	727.6	m. b, r, n, [nm. wo]	15.5	732.9	m. he, nm. wo
26	4.6	719.2	b	6.7	737.9	he	10.1	723.7	b, r	9.1	729.5	b, nm. r	16.0	728.4	b, r	22.1	730.7	m. b, nm. wo
27	5.2	717.4	m. r, b	7.9	736.7	he	12.1	725.8	m. b, r, nm. [wo]	4.4	734.7	he	19.2	730.2	m. b, r, nm. [wo]	17.4	729.2	m. r, b, nm. wo
28	0.7	711.5	m. a, b, nm. s	1.9	730.1	b, nm. s	9.4	724.9	m. he, nm. b	8.1	725.4	b, nm. r	19.1	731.8	m. he, do, r, [nm. wo]	20.5	729.7	m. b, r, [nm. wo]
29	4.8	716.5	m. r, b				10.7	720.1	b	7.9	723.7	b, nm. n	18.5	731.5	m. do, r, wo	17.7	731.7	m. b, r, do
30	4.1	718.8	m. he, nm. b				9.7	722.7	b	7.8	726.2	b, n	19.5	725.8	b, wo	17.5	736.5	he
31	4.9	720.9	b, r				7.6	725.4	b, r				15.6	720.0	b, nm. r			
Mitt.	4.22	727.15		4.76	730.81		5.45	724.82		7.14	726.88		15.76	727.51		18.43	732.10	

Jan. Ther.-Max.	24.	2 ^b Nachm.	11.5.	Ther.-Min.	14.	Morgens	-4.0.	Bar.-Max.	7.	Morgens	739.9.	Bar.-Min.	12.	2 ^b Nachm.	704.
Febr.	"	26.	"	15.0.	"	3.	"	"	25.	2 ^b Nachm.	738.5.	"	4.	Morgens	728.
März	"	27.	"	17.0.	"	8.	"	"	2.	"	736.2.	"	11.	"	710.
April	"	9.	"	18.7.	"	3.	"	"	18.	Morgens	738.8.	"	14.	2 ^b Nachm.	711.
Mai	"	28.	"	25.1.	"	2.	"	"	18.	2 ^b Nachm.	734.1.	"	8.	Morgens	716.
Juni	"	10.	"	28.7.	"	25.	"	"	12.	Morgens	738.6.	"	1.	"	726.

Schnee: Jan. 11. 13. 28; Febr. 1. 4. 28; März 1. 2. 10. 11. 12. 13. 14; April 2. — Reif: Jan. 8. 28; Febr. 2. 3. 16. 17. 20. 21. März 8. 9. 23. 28; April 12. 19. 24. — Thau: April 8; Mai 2. 3. 5. 8. 9. 12. 13. 19. 23. 28. 29; Juni 4. 6. 8. 9. 10. — Blitz u. Donner: März 10; Mai 11. 22. 28. 29; Juni 12. 17. 27. 28. 29.

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
18.3	732.1	b, r	21.9	731.5	wo	14.5	727.1	b, r	15.9	732.3	m. do, b, r	6.3	729.6	b, n	5.6	725.2	b, nm. r
15.9	731.7	b, wo	23.6	728.1	m. he, nm. wo	13.7	731.6	m. r, b	13.0	733.1	m. b, r, nm. wo	10.2	724.6	m. b, r, nm. wo	10.2	712.3	b, r
14.1	731.7	b, he	17.2	729.0	m. wo, do, r, [nm. b, r]	15.7	732.2	he	9.5	731.5	m. n, he, nm. [wo]	10.5	715.5	m. b, nm. [wo]	2.9	718.8	b, r
15.6	728.5	n, b	12.9	729.4	wo	14.2	730.3	he	14.4	730.2	m. wo, nm. b, r	10.7	708.5	b, n	3.9	729.2	b, r
17.6	726.9	wo, he, b	15.1	731.9	b, r	19.3	731.0	m. he, nm. wo	14.2	734.7	b, r	10.5	716.1	b, r	6.4	728.4	b
18.6	725.1	wo, b	15.5	732.1	m. wo, nm. [b]	17.9	734.4	m. b, nm. wo	14.1	736.2	b, n	7.1	723.9	m. r, b	2.6	726.9	b, n
15.8	724.5	r, do	16.5	730.5	he	20.6	734.5	m. b, nm. wo	15.1	736.3	b	7.2	731.6	m. r, b	6.4	722.9	b, r
17.6	727.9	r, wo	16.0	729.3	he	19.2	732.1	wo	14.7	735.5	m. b, nm. wo	5.3	737.7	wo	5.4	717.1	m. r, b
19.8	732.0	he	17.6	729.6	he	16.4	728.9	m. wo, nm. b	14.7	734.9	b	4.5	738.6	b	2.1	718.8	b, r
22.4	733.3	he, b	20.7	729.5	m. he, nm. b	16.1	730.0	m. r, b	13.6	732.9	m. b, nm. wo	4.4	735.7	b	4.7	722.2	m. wo, r, nm. b
21.7	734.4	r, do, he	20.6	729.7	m. r, wo	13.6	730.9	b, nm. r	11.5	729.1	n	5.6	732.4	m. b, nm. wo	5.0	723.1	m. r, b
21.5	733.8	b, r, do, wo	19.6	729.2	m. he, nm. b	10.9	729.7	b, r	13.3	730.0	m. r, b	8.4	733.1	m. b, nm. wo	5.2	726.9	m. he, r, nm. b
19.2	732.5	he	17.4	727.1	m. do, b, r	11.7	729.3	b, r	14.1	729.7	m. r, b	8.2	732.5	wo	8.9	730.5	m. r, b
22.6	730.7	he, wo	14.9	729.4	wo	10.7	730.0	m. b, nm. wo	14.4	726.4	b, r	6.7	733.8	m. he, nm. wo	9.4	730.9	m. n, wo
27.8	730.1	—	15.6	730.3	b, r	13.4	727.6	wo	13.3	725.3	m. n, b	6.6	732.4	m. b, nm. [wo]	11.2	733.8	he
24.9	724.9	b, r, do, n	13.6	734.6	m. wo, r, nm. he	13.3	728.6	b, nm. r	14.2	723.1	b	10.3	732.4	b	7.2	735.6	m. he, nm. [wo]
21.7	725.7	m. r, do, he, [nm. wo]	14.2	734.3	m. he, nm. wo	12.9	732.0	b, r	8.2	721.3	b	11.1	733.6	wo	4.7	734.1	he, n
17.9	727.7	b, do, r	16.4	732.5	m. he, nm. wo	14.0	735.6	m. b, nm. wo	10.7	719.7	b	5.7	733.9	he	2.9	731.2	he, n
18.2	728.7	n, r	19.5	731.2	m. wo, nm. he	13.9	737.4	m. wo, nm. b	10.8	715.0	b, nm. r	7.7	733.3	he	3.1	731.4	m. he, n, nm. [wo]
15.2	728.8	wo, b	20.6	730.4	m. b, nm. wo	15.4	738.1	m. b, nm. he	9.8	720.4	b, nm. r	9.0	724.5	b, r	2.9	729.3	b, n
15.0	727.9	he, wo	20.9	728.8	wo, nm. r	14.7	738.2	he, n	11.0	721.9	m. wo, nm. b	5.8	722.5	m. he, nm. b	5.1	728.7	m. b, r, nm. wo
16.4	728.1	b, r	18.2	728.6	b, do, bl, r	15.5	736.6	he, n	15.2	719.1	b, r	4.9	718.0	b	3.8	734.3	b, r
14.1	725.5	b, r	19.4	733.2	wo, r	16.9	734.3	m. wo, nm. he	11.7	724.1	m. wo, nm. b	3.1	729.6	he, n	7.1	738.4	b, r
16.9	723.4	b, r	19.4	734.5	m. n, he	17.2	730.9	m. b, nm. wo	10.0	733.7	m. r, b	7.0	734.9	b	5.6	742.4	b, n
17.7	723.7	wo, b	19.8	734.6	wo	15.4	731.2	m. wo, nm. b	4.7	739.7	he	3.8	733.8	m. b, nm. he	3.9	743.6	b, n
18.0	724.0	do	21.7	729.5	he	17.6	734.0	wo	5.4	740.4	he	10.3	731.5	b, nm. r	4.7	740.1	m. b, n, [nm. wo]
15.4	724.8	do, b, r	18.7	727.9	b, r	17.1	736.1	m. wo, nm. he	6.6	737.2	he	7.9	732.6	b, r	0.8	738.0	b, n
18.8	722.5	do, wo	13.9	727.6	wo	17.4	733.7	m. wo, nm. b	8.4	734.0	wo	6.9	738.1	m. wo, nm. [he]	-0.9	734.1	m. wo, nm. b
17.4	723.1	do, wo	17.2	723.4	m. he, nm. b, r	17.8	732.5	m. r, b	8.2	735.9	m. he, nm. wo	10.3	736.2	he	3.1	728.7	m. b, nm. [wo]
17.1	728.1	b, r, do	17.1	727.8	m. b, r, nm. wo	16.2	731.9	b, r	11.2	733.4	m. b, nm. he	9.0	731.5	b, r	6.2	728.9	m. b, r, nm. wo
17.2	731.0	b	15.1	725.6	b, r				10.7	731.9	m. b, nm. [wo]				1.6	732.9	he
18.98	728.17		17.77	730.05		15.45	732.68		11.71	729.98		7.51	729.76		4.89	729.66	

li Ther.-Max.	15. 2 ^h Nachm.	31.9.	Ther.-Min.	3.	Morgens	8.5.	Bar.-Max.	11.	Morgens	735.1.	Bar.-Min.	28.	Morgens	722.3.
ag.	"	26.	"	16.	"	7.2.	"	16.	2 ^h Nachm.	734.6.	"	29.	2 ^h Nachm.	723.3.
opt.	"	7.	"	14.	"	6.0.	"	21.	Morgens	738.6.	"	1.	Morgens	726.7.
ct.	"	1.	"	26.	"	0.5.	"	26.	"	741.0.	"	19.	"	711.9.
ov.	"	29.	"	23.	"	-1.9.	"	9.	"	738.8.	"	4.	2 ^h Nachm.	708.2.
ec.	"	15.	"	31.	"	-4.4.	"	25.	"	744.1.	"	2.	"	711.8.

Blitz und Donner: Juli 7. 11. 12. 16. 17. 18. 26. 30; Aug. 3. 5. 13. 22; Oct. 1. Juli 17 Vorm. Hagel. — Thau: Juli 9. 10. 19. 20. 30; Aug. 7. 10. 11. 12. 16. 17. 18. 25. 26. 29; Sept. 26. 27. — Reif: Oct. 3. 25. 26. 27. 29; Nov. 13. 14. 15. 18. 19. 23; Dec. 17. 18. 19. 23. 31.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	0.7	736.2	m.b,nm.he	-5.5	722.1	b, n	0.9	737.9	m.s,b,am.n	1.7	719.2	m.b,nm.wo	18.3	730.5	wo	14.2	732.1	wo
2	-0.6	740.5	he	-6.2	724.7	b, n	1.5	738.1	b, n	3.2	721.5	b, nm. r, s	19.1	729.9	wo	12.6	732.8	b, n
3	-2.2	738.8	he, n	-2.4	712.9	b, s	3.2	732.2	m.b,s,am.he	0.7	726.9	b, r	17.4	727.1	m.he,nm. [wo]	11.4	731.3	m.he,nm. [nm. w]
4	-2.7	734.6	b, n	0.2	720.4	m. s, b	1.1	727.9	b, n	0.1	729.8	m.wo,r, nm.b [he]	15.7	724.4	m.wo,nm.b	13.1	730.6	[nm. w] he
5	1.5	734.6	m.b,nm.he	5.0	722.8	b, r	4.2	717.4	b, r	1.9	733.3	m.wo,nm. [he]	16.1	720.5	wo, n	11.9	732.4	he
6	-2.7	740.8	m. n, he	4.4	724.3	b, r	-2.2	722.3	m.b,s,am.wo	2.0	734.6	he	16.4	714.7	m.b,r, nm. [wo, do]	14.5	731.4	he
7	-3.8	739.8	he, n	3.4	723.5	m.b,r, nm. [wo]	-3.4	720.2	wo	4.4	731.9	b	12.1	720.4	m. do, b, r	16.7	728.9	b, r
8	-2.4	735.3	he, n	1.2	733.1	m.r,s,b, nm.s	-3.5	717.3	wo	9.4	731.8	m.wo, nm. [he]	12.0	730.0	m.r, do, hg, wo	17.1	727.6	m.b,r, nm.
9	-4.8	733.6	b, n	5.1	732.1	b, r	-2.1	715.5	wo, nm. n	8.2	735.1	he	13.2	726.9	m.wo, nm.b	15.1	727.8	m. do, b, r
10	-2.3	733.4	b, n	6.4	728.6	b, r	-1.4	722.0	wo, nm. n	9.6	733.6	he	8.2	723.4	b, r	17.1	735.3	m.b,r, nm. [nm. n]
11	-1.5	736.1	b, n	5.8	735.1	b, r	0.8	725.5	wo, n	11.9	729.1	wo	11.1	730.8	m. r, b	16.1	737.4	m.he,nm. [w]
12	-2.9	735.8	b, n	5.1	740.4	he	1.7	729.8	b, n	16.0	724.3	b	14.1	731.2	b	15.6	735.3	m.he,nm. [w]
13	-2.9	730.5	m.b,n, nm.wo	2.5	740.7	m.b,s, nm.wo	2.8	729.3	b, n	11.9	719.5	m.wo, nm.b	15.7	727.9	m.b, do, r. [nm. wo]	17.7	735.3	m.he,nm. [w]
14	2.6	730.0	m. s, b	4.8	739.6	he, n	2.6	729.9	b, n	8.4	718.6	b, r	15.9	732.4	wo	16.6	734.8	m.he,nm.
15	-1.4	731.4	m. s, b, n	3.9	738.1	he, n	2.9	724.0	b, n	6.2	712.5	b, r	16.8	733.0	m.he,n, nm.wo [wo, r]	18.2	731.8	m.he,nm. [nm. n]
16	-1.7	729.3	b, s	4.0	735.8	he, n	0.8	720.9	m.b,nm.he	7.9	713.8	b, r	20.2	735.0	m.b, nm. [wo]	22.7	729.6	m.he, nm. [y]
17	2.8	733.0	b, n	6.6	729.8	m.he,nm.b	-0.9	721.9	m. n, b	5.1	716.2	b, nm. r	19.9	734.9	m.he,nm. [wo]	23.1	729.3	m.wo, nm. [nm. b]
18	5.0	724.7	b	2.4	718.5	m.b,r, nm.s	3.2	726.1	m.he,s, am. [wo]	2.9	721.0	m.b,s, nm.wo	20.4	734.2	he, n	18.2	731.6	m.wo, nm. [nm. b]
19	1.6	725.8	m. r, b, s	-3.6	720.7	b, s	7.7	730.2	wo	2.1	724.3	m. s, b	18.0	732.3	m.he,n, nm. [wo]	18.4	733.2	m.b, nm.
20	0.9	715.7	m. s, b	-3.4	734.0	m. s, he	9.1	734.1	wo	1.1	725.6	m. he. s. [nm. b]	12.9	730.9	m.he, nm.wo	18.7	731.8	wo
21	1.7	712.0	m.b,n, nm.wo	-4.2	734.4	m. he, n. [nm. b, s]	8.7	736.1	wo	3.7	729.7	b	12.8	729.6	he, n	17.2	733.9	m. r.
22	2.9	715.8	b, s, r	1.9	735.5	m.he,s, nm.wo	7.0	736.0	he, nm. n	5.4	727.6	m.b, nm.he	14.1	732.8	he, n	15.9	735.4	he
23	1.6	721.8	b, s, r	4.2	731.9	b, r	4.8	734.9	m.b, nm.wo	7.8	731.4	m.he, nm.wo	15.6	734.6	he, n	18.3	732.1	m.he, nm. [nm. n]
24	0.8	728.8	m.b,s, nm.wo	8.8	732.0	b, r	1.6	732.4	m.b, nm.he	11.8	733.8	wo	16.7	733.6	he, n	17.4	730.4	he, n
25	-1.7	731.8	m.he, nm. b	9.2	734.6	m. r, b	0.1	729.6	wo	11.7	732.1	m.wo, nm. [he]	18.9	729.6	m.he, nm. [wo]	18.1	730.9	wo
26	-3.2	735.8	b	12.1	732.0	b, r	0.8	727.0	wo	12.5	735.1	he	20.2	730.5	wo, nm. r	18.1	730.0	b, r, f
27	-2.9	736.1	b	6.4	726.4	b, r	0.5	720.4	he, n	13.2	738.1	m.he, am.wo	18.9	732.4	m.wo, nm.b [nm. n, r]	17.7	731.3	m. do, nm. [nm. n]
28	-0.9	733.6	m.wo, nm.he	-0.4	732.1	m. s, b	2.1	720.1	he, n	15.9	736.7	m.he, nm.wo	17.4	730.9	m.he, nm. [nm. n]	17.8	729.6	m.he, nm. [nm. n]
29	-3.9	734.9	m.wo, nm.he				4.2	717.3	m.wo, nm.b m. r, s, b, [nm. n]	15.4	733.5	m.he, r, am.wo	16.0	721.4	b, r, nm. do	17.7	726.5	wo
30	-8.8	734.2	he, nm. n				2.9	718.9		14.9	731.0	he	13.5	724.3	b, r	18.3	723.1	m. do, nm.
31	-6.4	729.9	m.b,n, nm.he				2.4	720.4	b				13.2	732.7	he			
Mitt.	-1.20	731.36		2.77	729.85		1.99	726.31		7.56	727.71		15.82	729.13		16.95	731.46	

Jan. Ther.-Max.	18.	2 ^h Nachm.	6.5.	Ther.-Min.	30.	Morgens	-12.9.	Bar.-Max.	7.	Morgens	740.8.	Bar.-Min.	21.	9 ^h Ab.	705.	
Febr.	"	26.	"	12.6.	"	1.	"	-9.7.	"	13.	"	741.2.	"	3.	2 ^h Nachm.	712.
März	"	20.	"	14.4.	"	9.	"	-5.9.	"	1.	2 ^h Nachm.	739.8.	"	9.	"	711.
April	"	28.	"	23.7.	"	1.	"	-4.7.	"	27.	Morgens	738.8.	"	15.	"	710.
Mai	"	18.	"	28.1.	"	10.	"	6.4.	"	17.	"	735.1.	"	6.	Morgens	714.
Juni	"	16.	"	30.7.	"	5.	"	4.7.	"	11.	"	737.7.	"	30.	2 ^h Nachm.	725.

Schnee: Jan. 14. 15. 16. 19. 20. 22. 23. 26; Febr. 3. 4. 8. 18-22. 28; März 1. 6. 18. 30; April: 2. 19. 20. 21. -- Reif: Jan. 7. 8. 9. 10. 12. 13; Febr. 12-17; März 4. 22. 27. 28; April 1. 3. 6. 7. 8. 9. 23. — Mai 8 Vorm. Hagel. — Blitz und Donner: Mai 6. 7. 13. 29; Juni 9. 26. 27. 30. — Thau: Mai 12. 15. 17. 18. 19. 22; Juni 6. 13.

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
17.1	724.4	b, r	25.1	726.7	m.b, nm. wo	19.1	731.1	m. n, wo	10.2	732.8	he	3.7	733.1	he	6.9	729.8	wo
17.0	727.6	m. wo, r, nm. b	17.8	726.9	m. do, b, r	15.0	731.2	wo, n	8.5	734.6	he	5.5	733.1	m. he, nm. [wo]	7.9	731.7	wo, n
17.1	731.2	m. b, r, [nm. wo]	19.5	728.5	m. b, r, nm. [wo]	15.6	731.4	m. he, nm. b	9.9	735.0	m. n, he	5.9	726.2	b, nm. r	6.7	726.0	b
17.6	731.7	wo, n	19.6	729.5	he	18.2	730.1	m. r, b	13.2	735.7	m. b, nm. he	5.6	721.2	m. r, wo	0.9	731.6	m. he, nm. [wo, n]
18.9	731.1	wo, n	22.0	729.8	m. b, nm. wo	19.6	728.5	m. r, b	12.3	734.3	m. b, nm. he	4.9	723.3	b	0.8	730.0	he, nm. n
21.5	727.1	m. r, b	21.2	731.2	he	19.3	725.3	m. wo, n, [nm. b]	12.7	734.5	m. he, nm. wo	6.7	725.3	m. b, nm. wo, [s, n, r]	5.5	723.6	m. he, nm. l
19.4	730.8	m. r, b	22.4	731.0	m. n, he	13.6	725.0	b, r	17.6	734.0	m. b, nm. wo	9.2	725.9	b, r	3.5	719.0	b, r
18.7	733.4	m. n, he	25.4	730.5	m. he, nm. wo	11.3	732.0	m. n, wo	16.6	734.1	m. he, nm. wo	10.7	719.4	he	-0.6	715.8	b, r, s
22.2	733.6	m. r, do, wo	21.7	730.6	m. n, wo, nm. r	12.9	732.0	b	20.6	735.3	m. wo, nm. b	9.2	719.7	b, nm. r	-9.4	718.6	m. he, r, s, [nm. wo]
21.2	732.0	he	20.9	730.0	m. b, r, nm. wo	20.5	731.6	m. b, r, nm. he	15.4	735.6	b	8.0	719.6	m. a, b, nm. r	-7.7	720.0	m. wo, nm. b
21.4	728.6	m. he, nm. n	20.1	729.6	he	19.2	730.5	m. he, nm. wo	13.4	736.1	he	9.2	718.9	m. wo, nm. b, r	-3.3	725.7	m. b, nm. wo
23.9	730.5	he, n	21.3	727.9	m. he, nm. b	18.7	725.8	wo	12.0	736.2	m. he, nm. wo	0.6	722.6	m. b, r, s, b	-3.9	735.3	m. b, nm. wo
26.1	731.6	wo, n	24.1	728.1	m. b, r, [nm. wo]	13.2	724.8	b, nm. r, do	14.6	737.2	he	0.7	725.9	m. s, b, nm. r	-3.5	737.1	m. wo, nm. b
25.7	733.5	wo, n	22.2	725.9	m. r, b	11.6	726.7	b	13.5	738.1	he, n	-0.9	731.5	m. he, nm. wo	-0.2	736.0	b, n
24.9	730.6	m. he, nm. wo	17.1	730.0	m. do, r, wo	9.3	728.2	he, nm. n	12.7	737.3	he, n	3.9	727.4	b, nm. n	-0.8	733.3	m. b, n, [nm. he]
22.4	730.2	wo, n	18.1	731.9	m. r, nm. he	9.4	727.8	m. b, wo, [nm. n]	11.9	736.5	m. b, nm. he	5.9	724.8	b, n	-0.6	732.4	m. b, n, nm. he
21.7	730.8	he, nm. n	19.3	730.4	m. wo, nm. [b]	15.2	726.4	m. b, r, nm. wo	12.2	735.9	m. b, nm. he	4.9	728.9	m. r, b	-3.4	734.3	b, n
22.8	730.8	m. he, nm. wo	19.1	729.8	m. b, nm. he	15.1	724.3	b, r	12.9	735.8	wo	6.7	725.9	b, r	-2.2	733.2	b, n
21.6	731.0	m. r, do, he	21.5	729.1	wo	16.1	722.5	m. do, b, r	14.2	736.2	m. he, nm. wo	8.2	721.0	b, nm. r	-2.6	732.3	b, n
20.4	729.6	he	22.9	729.2	he	12.0	733.6	m. b, r, do, [nm. wo]	14.5	733.0	m. b, nm. he, n	11.6	716.7	b, r	-1.2	736.2	b, n
22.0	728.1	he	22.9	729.2	m. he, nm. [wo]	9.0	735.7	he	11.5	728.1	m. b, r, nm. [wo]	7.6	722.2	m. do, hg, b, r	-2.1	739.4	b, n
22.9	727.0	wo, n	22.3	729.3	he	12.4	733.8	he	12.9	723.5	m. n, b, nm. r	3.7	725.0	m. b, nm. wo	-2.9	735.8	b, n
23.1	726.4	b, n	25.4	730.1	he	13.4	731.2	m. he, nm. b	11.9	717.4	m. b, r, nm. wo	-0.6	723.0	m. he, nm. b, n	-3.1	732.9	b, n
20.8	728.7	m. he, n, r, [b]	24.9	730.6	m. he, nm. wo	19.4	727.1	m. b, r, do, [nm. b]	8.9	720.7	b, nm. r	7.4	723.0	m. r, b	-3.3	734.2	b, n
21.0	729.6	m. n, r, he	26.7	730.6	b, n	18.0	721.3	m. b, do, r, [nm. wo]	8.8	725.6	b	7.6	725.9	m. r, b	-4.1	736.7	b, n
23.0	727.9	he	22.8	731.5	m. b, nm. [he]	10.1	725.5	m. b, do, r, [nm. wo]	10.9	724.8	m. b, nm. wo, [r]	9.1	725.0	wo	-5.4	737.1	b, n
22.9	730.2	m. b, r, do, [nm. wo]	23.8	730.9	he, n	11.6	732.1	b, r	8.8	717.9	m. wo, r, nm. b	12.6	724.7	b	-4.9	734.3	m. b, n, [nm. wo]
21.5	730.1	m. b, r, do, [nm. wo]	26.5	730.5	m. he, nm. wo	14.1	728.3	b, r	7.1	726.7	m. he, nm. wo	8.4	722.6	m. b, nm. wo	1.3	736.5	b, n
21.5	728.1	m. he, r, do, [nm. wo]	22.3	730.5	m. he, nm. wo	11.5	732.4	m. r, do, [wo]	8.6	725.0	he, n	6.7	720.5	b, r	-3.8	735.0	m. b, nm. he
24.4	726.6	m. he, nm. wo	23.8	730.4	m. he, nm. [wo]	12.9	730.3	b, r	8.8	714.1	m. b, nm. wo	7.1	721.4	m. b, r, nm. wo	-5.1	732.9	m. he, nm. b
24.8	726.4	he	20.9	730.8	wo, n				8.1	720.8	b, r				2.2	733.4	m. r, wo
21.60	729.65		22.05	729.70		14.58	728.58		12.10	730.72		6.33	724.13		-1.23	731.29	

Ther.-Max.	14. 2 ^h Nachm.	32.5.	Ther.-Min.	4. Morgens	10.2.	Bar.-Max.	9. Morgens	733.8.	Bar.-Min.	1. 2 ^h Nachm.	724.1.
"	24.	" 33.4.	"	18.	" 13.2.	"	16.	" 732.4.	"	11.	" 724.7.
"	6.	" 25.7.	"	21.	" 2.4.	"	21.	" 736.0.	"	25. Morgens	720.9
"	9.	" 26.6.	"	28.	" 1.7.	"	14.	" 738.5.	"	30.	" 714.0.
"	26.	" 15.4.	"	14.	" -5.1.	"	2.	" 734.8.	"	20.	" 715.4.
"	2.	" 12.5.	"	9.	" -12.9.	"	21.	" 739.1.	"	8.	" 715.1.

Blitz und Donner: Juli 9. 19. 27. 28. 29; Aug. 2. 15; Sept. 13. 19. 21. 25. 26. 29; Nov. 21. — Thau: Juli 21. 29; Aug. 11; 8. 13. — Reif: Sept. 15. 16. 21; Oct. 2. 12. 28; Nov. 1. 2. 22. 23; Dec. 4. 5. 6. 17. 27. 31. — Nov. 21 Vorm. Hagel. — Schnee: 6. 12. 13; Dec. 8. 9.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	-3.2	725.0	b, n	6.3	736.2	m. he, n, nm. [wo]	-0.9	734.9	b	2.3	729.8	m. he, n. [nm. wo]	—	728.8	he, n	17.1	729.1	m. wo, n
2	0.7	718.6	b, n, s	6.4	733.8	m. n, he	-4.6	733.6	m. he, n, nm. wo	3.8	722.8	m. wo, nm. b	—	730.2	m. he, n, nm. wo	15.1	730.7	b, n
3	4.0	720.0	b, r, s	6.4	733.9	b, r	0.7	736.1	he, n	-0.2	730.0	wo	—	727.4	m. he, nm.	11.1	730.1	m. r.
4	1.1	730.2	m. r, he, nm. s	3.6	735.9	m. b, nm. [wo]	2.7	735.7	he, n	4.3	734.1	m. he, nm. wo	—	726.6	[wo, n] m. b, nm. wo	14.1	728.6	b, nm.
5	-3.4	735.6	m. n, nm. [he]	1.5	739.3	wo	3.0	733.6	m. b, nm. wo	10.9	734.2	b	—	727.6	m. n, r, b	12.1	727.6	b, r
6	-0.4	736.5	m. s, b	0.5	739.0	he	-2.5	732.1	b	13.4	736.8	b, r	—	727.1	m. do, r, b	11.8	728.5	b, r
7	1.7	740.0	b	3.4	738.1	he	-2.7	733.8	m. s, b	14.2	736.2	he, nm. n	—	726.2	m. n, do, r, wo	9.4	732.4	m. r.
8	1.4	741.5	b	4.7	732.9	wo	-0.3	733.3	m. b, a. n	15.5	727.6	he	14.9	724.2	m. wo, do, nm. b	13.0	732.3	m. wo, r.
9	6.0	742.4	b, n	7.6	726.9	b	-1.3	733.8	he, n	4.3	732.9	wo, r	15.1	725.5	m. he, do, r [nm. wo]	14.7	730.0	m. wo, n
10	0.8	741.8	b	0.6	726.4	b, s	-0.7	730.5	he, n	4.5	735.8	m. wo, nm. he	13.7	731.6	m. he, nm. wo	13.2	728.6	m. do, r
11	-1.1	735.2	m. he, n, nm. b	-2.1	729.6	m. he, nm. wo	9.2	730.5	b, nm. n	5.1	736.2	he	14.6	734.8	m. he, nm. b	10.9	728.7	b, r
12	3.4	725.7	b	-3.7	717.8	b, nm. s	-2.2	732.6	m. he, a, nm. wo	4.0	730.8	m. wo, nm. b	15.9	737.5	m. he, a, nm. wo	13.8	729.7	m. r. do
13	-2.1	727.9	m. wo, nm. b	-3.5	719.5	b, s	-1.1	731.0	wo	7.6	731.9	m. wo, nm. he	15.7	737.9	m. he, n. [nm. wo]	15.5	732.0	b, w
14	-2.1	726.2	m. wo, nm. b	-7.1	724.2	wo	2.9	730.0	wo, n	7.6	733.8	he, nm. n	16.6	736.7	m. n, wo	13.6	732.2	m. he, n
15	-1.0	722.9	b, s, r	-4.8	728.6	wo	1.6	728.4	he, n	9.0	729.8	he, nm. n	17.9	735.6	he, n	15.2	730.9	m. s, nm.
16	-2.2	724.4	wo	-7.9	727.1	b, nm. s	1.8	726.9	he, n	10.5	726.7	he	17.9	733.8	m. he, n. [nm. wo]	16.6	732.7	m. b, r.
17	-2.9	724.8	b	-3.8	728.6	m. s, wo	4.4	724.8	m. n, wo	7.2	727.9	he	18.6	734.8	he, n	13.6	733.1	he, nm.
18	-2.1	733.8	b, n	-6.1	733.5	b	4.4	725.9	m. wo, nm. b	5.7	727.6	he, nm. n	19.4	732.0	m. n, wo	15.4	733.7	m. he, nm.
19	-1.8	733.7	b, n	-0.7	727.9	m. b, s, nm. wo	7.3	726.1	b, nm. r	5.4	723.1	he, nm. n	18.0	732.2	m. b, r, nm. [wo]	17.3	733.1	he
20	-2.1	727.6	m. wo, a, nm. [he]	-1.8	733.9	b	7.7	724.8	b, r	7.4	722.7	b, r	17.1	730.3	m. do, r, wo, n	19.0	730.0	wo
21	0.5	720.4	b, nm. s	-4.8	736.2	b	6.9	724.1	m. b, nm. wo	6.1	723.6	m. wo, r. [nm. b]	17.5	728.6	wo, nm. n	18.3	728.3	m. he [nm.]
22	-1.3	727.2	m. s, b	-6.9	737.3	he, wo	5.4	724.9	b, n	8.6	725.4	m. r, wo	13.9	722.5	m. he, do, [b, r]	20.2	726.1	b, nm.
23	-1.8	728.5	b, n	-2.1	728.8	b	3.1	724.8	b, wo	5.4	723.8	b, r	14.9	728.3	b, r	15.5	728.5	m. b [nm.]
24	-3.6	728.4	b, n	-6.1	733.2	he	4.0	724.3	m. b, r, nm. wo	6.3	723.4	b, r	15.2	731.6	m. wo, nm. b	12.6	727.8	b, n
25	-4.1	723.6	b, n	-6.9	733.9	wo	5.8	725.5	wo	5.4	724.0	m. r, b, nm. s	16.7	731.0	m. he, a, nm. b	12.7	728.8	b,
26	-0.2	714.7	m. b, s, nm. wo	-6.2	738.3	m. he, nm. wo	4.9	727.7	m. wo, nm. b, r	5.9	725.9	b	16.7	727.7	m. r. do, b	12.9	730.8	b,
27	-1.6	719.4	m. b, s, nm. wo	-7.4	738.9	m. he, nm. b	4.2	727.4	b, r	5.5	725.9	m. he, nm. b	15.2	727.9	m. b, r. [nm. wo]	15.1	729.5	b,
28	-1.6	728.1	b	-0.4	738.6	b	2.6	727.4	b, wo	6.2	725.3	m. he, nm. [wo]	12.9	729.7	b, r	13.1	728.8	w
29	3.1	726.6	b, r	-1.6	733.0	n. b, s	3.2	727.1	m. wo, nm. he	9.8	723.5	m. b, r, nm. wo	14.3	732.9	m. he, nm. [wo]	18.0	731.1	m. he.
30	2.7	731.7	m. s, b, r				-0.2	725.4	m. he, nm. [wo]	9.9	724.7	m. r, b, nm. n	14.8	733.0	m. he, nm. wo	19.2	731.8	m. b [nm.]
31	5.7	735.0	b, n				3.9	722.1	wo				16.5	731.1	he, nm. n, wo			
Mitt.	-0.43	728.98		-1.47	732.11		2.07	729.15		7.05	728.23		—	730.44		14.75	730.17	

Jan.	Ther.-Max.	31.	2 ^h Nachm.	8.7.	Ther.-Min.	5.	Morgens	-7.2.	Bar.-Max.	9.	Morgens	742.6.	Bar.-Min.	26.	2 ^h Nachm.	7
Febr.	"	8.	"	11.2.	"	27.	"	-13.5.	"	5.	"	739.5.	"	12.	"	7
März	"	17.	"	12.0.	"	12.	"	-7.6.	"	2.	"	739.5.	"	31.	"	7
April	"	7.	"	25.0.	"	3.	"	-5.4.	"	6.	2 ^h Nachm.	737.2.	"	1.	"	7
Mai	"	17.	"	27.5.	"	1.	"	1.5.	"	13.	Morgens	738.1.	"	22.	"	7
Juni	"	30.	"	25.7.	"	7.	"	6.4.	"	18.	2 ^h Nachm.	733.7.	"	22.	"	7

Schnee: Jan. 2. 6. 15. 21. 22. 26. 27. 30; Febr. 10. 12. 13. 16. 17. 19. 29; März 7; April 25. — Reif: Jan. 1. 4. 5. 13. Febr. 4-8; März 13-17. 25. 26. 30; April 4. 12. 14-17. 19. 27. 28; Mai 1. 2. — April 2 Ab. 5^h33^m und 6 Vorm. 1^h45^m Erdbeben. Thau: April 7; Mai 3. 10. 11. 12. 22. 25. 29. 30; Juni 14. — Mai 9 u. 22 Verm. Hagel. — Blitz u. Donner: Mai 6. 7. 8. 9. 20. 22. Juni 10. 12. — Juni 7 Schnee auf dem Salève.

enf.

1808.

Botanischer Garten.

Juli.			August.			September.			October.			November.			Dezember.		
Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
20.1	731.9	m.he,nm.wo	18.6	729.9	b, nm. r	20.2	729.9	m.do,r,wo	4.0	725.2	b, r	7.6	735.4	b, n	—	721.8	b, r
20.7	730.5	m.he,n, nm. [wo]	18.7	731.2	wo	18.1	730.0	wo	6.2	733.4	m.he,r,nm. [wo]	7.4	732.9	m. n, b	—	725.3	b, r
20.2	729.1	m.r,do,wo	17.4	733.8	wo	16.4	730.5	b, r	11.9	734.6	b	7.4	728.8	m. r, b	5.9	727.0	b, r
13.9	728.8	m. wo, r, [do, nm. b]	18.6	733.7	m.wo,nm. [he]	13.9	730.6	he	9.7	736.9	m.he,n, nm.wo	4.1	724.0	b, nm. r	7.2	729.4	m.b,r,nm. [wo, r, s]
12.9	727.1	m. wo, r, do,	20.6	731.8	he	15.2	729.7	m. n, he	11.2	735.3	m.n,nm.he	4.9	725.2	b, nm. r	1.1	737.9	m. r, he m.he,nm. [b]
11.6	732.0	m.r,wo[nm.b]	21.7	731.0	he	20.7	729.8	m.b,nm.wo	11.6	733.8	m.b,n,nm.wo	5.9	726.9	m.r,b,nm.n	1.4	737.9	m.b,nm.rs [b]
12.4	734.8	m.he,nm.wo	22.2	732.3	he	20.3	731.4	wo	11.6	733.6	n, nm. wo	6.2	726.9	b, n, r	5.4	725.9	m.r,b,nm.rs
15.5	732.6	wo, n	23.4	732.6	he	18.4	728.1	wo	12.2	723.4	b, nm. r	6.1	726.7	m. r, b	0.6	723.8	b, r, s
17.5	732.1	he	20.6	728.8	m.wo,nm.b	17.4	721.7	m.b,r,nm. [wo, do]	7.3	721.9	m.b,r,nm. [wo]	7.6	724.5	b, n	0.4	725.0	b, r, s
18.6	733.1	he	16.1	727.9	m.b,nm.wo	11.7	722.5	b, r	8.0	724.5	b	8.1	718.9	b	-4.1	730.2	b, s
19.9	735.5	he	16.1	726.9	he	14.6	725.8	m.wo,r,nm.b	8.3	728.0	m.b,r,nm. [wo]	8.2	721.7	he, n	-1.0	735.2	m.wo,nm. [b, s]
20.6	736.2	he	15.7	726.8	m.b,nm.wo	16.4	729.1	m. r, wo	8.4	731.4	b, r	7.2	728.8	b, n	-1.1	735.5	b, s
21.3	735.4	he	16.7	728.8	he	12.1	728.1	m.wo,nm.b	6.4	731.7	b, r	6.9	731.7	b, n	1.1	734.7	m.b,nm.rs [wo]
22.0	734.1	he	19.1	731.4	m.he, nm.wo	12.4	727.6	b, r	3.6	730.5	m. n, he	3.4	732.0	b, n	-4.7	737.8	wo
24.4	732.6	he	20.7	728.7	m.he, nm.wo	13.7	728.4	m. r, b	6.8	719.1	b, r	4.0	733.3	b, n	-3.6	729.6	m.wo,nm.b,s
24.5	729.3	he	18.6	729.1	m. r, wo	14.6	729.3	m.b,r,nm. [wo]	4.0	726.0	m.b,r,nm. [wo, r, s]	3.1	732.1	b, n	-2.1	726.1	b, s
23.6	730.5	he	17.3	729.6	b	15.2	730.8	m.b,nm.wo	8.6	729.3	m.wo,nm.b,r [nm. wo]	0.6	726.9	m.he,n,nm.b	-3.5	725.5	b, s
22.2	732.2	wo,nm.do	16.1	728.9	m.wo,r,nm.b	14.1	731.5	b, r	5.4	728.6	m.b,r,do. [nm. wo]	4.3	718.8	m.b,b,nm.r	-5.6	712.9	b, s
19.3	731.8	m.he,nm.b [do, r]	15.2	729.8	he	16.4	732.5	m. r, wo	2.6	725.7	b, nm. r	6.7	725.6	m.b,r,nm.wo	-5.2	714.6	b, s
19.1	729.8	b	16.1	729.1	wo	16.9	737.3	m.b,r,do, [nm. wo]	3.4	724.0	m.r,b,nm.s	6.8	731.1	m.b,r,nm.wo	-6.7	719.4	b, s
19.7	728.6	wo	17.4	729.8	m.wo,nm. [b]	17.4	736.8	b	4.3	725.9	b, r	8.1	735.4	m. r, b, n	-8.9	725.2	m. s, b
22.6	728.6	m.wo,nm.b	19.7	729.6	b	15.7	731.3	b	5.7	727.1	m.wo,r,nm.b m.b,r,nm.wo, [r, s]	6.4	737.2	b, r	-10.5	717.2	b, s
20.7	729.6	b	19.7	729.1	m.b, nm.wo	15.7	722.6	m. r, b	5.5	729.5	m.he,n,nm.wo m.b,n,nm. [wo]	5.0	737.3	m.b,nm.wo	-7.4	710.9	b
17.4	731.0	m.he,nm.b,r	18.3	726.8	b, nm. r	14.5	722.6	m. r, b	2.8	729.5	m.b,n,nm. [wo]	3.4	737.0	m.he,nm.wo	-8.3	716.7	m.he,n,nm.b
18.2	730.0	wo	20.2	726.8	wo	15.2	727.9	m.b, r,nm.wo	8.5	730.0	b, nm. r	3.9	734.7	m.wo,nm.b m.b,r,nm. [wo]	-6.1	721.7	m.wo,nm.he
17.7	729.9	he	20.6	724.9	wo	9.9	729.7	m.wo,nm.he,n	7.4	729.5	b, nm. r	8.6	732.4	m.b,r,nm. [wo]	-5.2	721.0	b, n
18.2	728.8	m.he,nm.b	20.1	724.9	m.he,r,n, [nm. wo]	14.3	726.3	m.he,n,nm.b	8.5	727.6	b, r	7.8	726.7	b	-3.8	723.0	b, n
19.3	727.7	wo	19.4	727.2	m.b,r,nm.wo	16.8	720.7	b, r	8.9	728.2	b, r	4.8	720.8	m.b,r,nm.wo m.wo,nm. [b]	1.7	726.9	m.b,s,nm.wo
17.1	727.6	m.wo,nm.b	20.6	729.3	m.b,r,nm.wo	9.3	713.6	m.wo,r,nm.b	8.7	729.6	m. r, wo, [nm. n]	-0.6	725.7	m.s,b,nm.r	-0.2	724.1	b, n
21.6	728.8	m.b,r,nm.he m.he,nm. [wo]	21.8	729.8	m. n, he	6.4	720.4	m. do, b,r	8.1	731.7	m.b,n,nm.	0.9	719.3	m.s,b,nm.r	-0.8	721.7	b, n
20.2	728.0		22.5	727.9	wo				7.9	734.5	b,n [wo]				-1.2	722.9	b, n
19.15	730.89		19.00	729.28		15.12	727.89		7.84	729.05		5.49	728.61		—	725.38	

Ther.-Max.	16. 2 ^h Nachm.	31.5.	Ther.-Min.	7.	Morgens	7.0.	Bar.-Max.	12.	Morgens	736.4.	Bar.-Min.	27.	2 ^h Nachm.	726.2.
g.	8.	29.4.	"	19.	"	9.9.	"	4.	"	734.0.	"	26.	"	724.8.
pl.	8.	26.2.	"	26.	"	4.4.	"	20.	2 ^h Nachm.	737.7.	"	29.	"	712.7.
t.	5.	16.5.	"	24.	"	-3.1.	"	4.	Morgens	737.0.	"	15.	"	717.6.
v.	11.	14.0.	"	29.	"	-3.0.	"	23.	2 ^h Nachm.	737.4.	"	30.	"	716.9.
e.	4.	8.4.	"	24.	"	-11.2.	"	6.	Morgens	738.4.	"	23.	Morgens	710.9.

Thau: Juli 1. 7. 8. 10. 11. 12.; Aug. 18. — Blitz und Donner: Juli 3. 4. 5. 6. 18. 19.; Sept. 1. 9. 20. 30.; Oct. 18. — Reif: Sept. 26.;
 Oct. 14. 19. 26.; Nov. 14. 17. 23. 24. 25.; Dec. 5. 6. — Sept. 29 Schnee auf dem Salève. — Schnee: Oct. 16. 20. 23.; Nov. 30.; Dec. 4.
 9. 10. 11. 12. 15-22. 28. — Dec. 7 u. 23 Riesel.

	Januar.			Februar.			März.			April.			Mai.			Juni.		
Tag.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	-0.4	723.9	b, n	5.5	734.8	he, n	3.7	736.7	b, n	11.7	719.2	m. r, b	7.0	721.4	b, r	16.7	726.5	m. he, nm
2	-1.3	718.5	b, s	10.9	732.8	m. n, wo	3.5	735.8	b, n	5.8	717.8	m. wo, nm, b	7.7	723.0	b, nm, r	15.1	727.9	m. r, b
3	1.5	716.9	m. s, b, r	9.8	728.1	he	5.2	738.1	wo, n	2.2	720.5	m. he, nm, b	7.7	725.4	b, r	14.9	732.5	b, r
4	1.3	724.8	m. he, nm, wo	7.8	726.9	he, n, b	5.1	738.0	wo, n	-0.2	726.2	b, s	8.2	729.8	m. r, b	16.2	729.8	b, r
5	-2.9	726.8	b, n	5.5	726.4	m. n, b, r	6.6	732.6	b, r	-1.7	732.7	wo	6.8	732.6	he	16.8	723.0	m. n, b
6	-5.6	728.8	b, n	5.0	729.1	m. n, b	5.9	731.5	m. r, b, nm, m. b, n, nm. [he	-0.9	733.8	wo	7.6	732.9	m. r, wo	17.2	728.4	b, r
7	-2.8	725.2	m. r, s, b, n	4.6	731.8	he, nm, n	4.1	734.8	he, nm, n	-0.1	732.6	wo	6.6	734.1	wo	15.1	733.0	m. he, nm
8	2.9	718.8	b, r	2.4	728.8	m. n, he	3.7	739.4	he, nm, n	0.4	732.2	wo	7.4	733.8	m. he, nm, wo	15.7	732.7	m. r, b
9	5.8	724.0	m. r, b	3.2	727.9	wo, n	4.2	737.7	he, n	1.2	728.4	wo	11.1	733.0	he, n	14.0	727.1	b, r
10	6.9	718.7	wo, r	5.0	725.6	b, r, n	8.2	727.9	m. b, nm, wo	3.1	725.4	b, s	13.2	731.2	he, nm, n	11.8	726.7	wo
11	5.1	719.9	wo, r	8.5	720.8	m. b, r, nm, wo	0.7	723.6	wo	4.8	721.8	m. r, b	14.8	730.9	m. he, n, [nm, wo	13.4	731.5	m. r, b
12	1.3	718.6	m. n, b, nm, r, s	10.7	717.1	m. r, b	0.1	723.8	m. b, nm, wo, s	3.2	719.5	m. r, s, b	15.5	731.7	m. b, r, nm, wo	14.1	734.4	b, r
13	3.3	720.9	m. s, b, r	4.4	719.2	bl, do, b, r	0.6	723.6	wo, nm, n	3.1	724.5	m. he, nm, b	15.7	729.9	m. he, n, [nm, wo	15.2	735.1	m. he, nm
14	0.4	727.2	he	7.7	727.9	b, r	-0.2	728.6	wo, nm, n	9.2	721.4	wo	14.9	730.1	m. n, b, r, do	16.2	732.1	he
15	2.6	724.6	b, nm, r	6.9	733.0	m. he, r, nm, [wo, n	0.8	735.1	he, nm, n	5.5	723.3	b, r	14.3	730.8	m. he, nm, b, r	19.0	723.3	m. wo, nm
16	4.7	722.9	m. r, b, nm, n	4.9	732.9	m. he, n, nm, b	3.2	734.8	m. b, n, nm, wo	8.8	722.6	wo	16.6	728.1	m. r, do, he, wo	17.6	728.0	b, r
17	-2.7	727.0	b, n	4.8	730.8	b, n	7.8	733.7	m. r, wo	5.1	719.2	b, r	16.1	728.1	m. he, n, [nm, b	17.2	731.2	m. n, b
18	-5.8	726.9	b, n	5.5	737.6	b, n	6.9	733.4	m. he, n, nm, [wo	3.6	716.9	b, r	19.2	727.2	m. wo, n, nm, b	19.2	727.6	he
19	-5.9	728.6	b, n	8.1	743.4	m. r, wo, nm, n	8.7	731.1	m. r, n, b, nm	1.9	714.1	b, r, s	21.9	723.8	m. he, n, nm, [wo	18.4	725.0	m. he, nm
20	4.0	722.6	m. r, s, b, nm, n	4.1	740.8	he, nm, n	9.2	732.9	m. n, b, [wo	2.8	724.0	b, r, s	16.4	729.0	b, r	18.2	728.7	m. wo, nm
21	4.4	721.8	b, r	6.7	731.7	b	7.1	732.8	wo	3.0	727.8	m. he, nm, wo	15.4	732.8	m. r, b	17.7	732.5	he
22	3.1	715.5	b, nm, n	1.5	736.7	m. r, wo	5.8	733.5	he, n	4.6	727.5	b, r	15.7	732.9	m. b, r, nm, wo	18.6	732.7	he
23	2.6	725.2	b, r	-0.2	734.8	b, nm, r	4.4	732.7	m. he, s, nm, b	5.4	727.0	m. r, b	16.4	732.4	m. b, r, nm, wo	16.9	732.4	m. he, nm
24	8.1	728.8	b, r	0.1	735.0	m. r, s, n, he	7.9	727.9	m. wo, nm, b	6.2	727.8	b, n	14.7	731.5	m. b, r, nm, [wo	18.1	733.3	m. he, nm
25	10.0	729.8	m. he, n, nm, b	-1.8	735.9	wo	11.1	720.0	m. r, b	8.0	729.6	m. b, n, nm, wo	17.0	728.8	m. b, r, nm	18.4	734.5	m. b, nm
26	8.2	727.7	m. n, b	-0.2	737.2	wo, nm, n	10.5	713.8	m. b, n, r, [nm, wo	9.9	729.2	[wo	16.5	727.4	m. r, wo [wo	17.9	732.7	m. he, nm
27	11.3	729.1	m. wo, n, r, [nm, b	3.1	735.8	he, nm, n	10.1	713.7	b, nm, r	10.5	724.3	m. he, do, n	18.3	726.9	m. r, b	15.9	730.4	m. he, nm
28	5.8	730.0	m. he, n, nm, b	3.8	736.6	he, n	5.7	719.0	r, n, wo	8.9	713.8	b, r [nm, b	19.4	727.5	m. b, do, he, [r, nm, wo	17.0	730.1	wo
29	8.7	727.4	wo				7.2	724.8	m. he, r, n, [nm, b	9.5	717.2	m. b, r, nm, [wo	19.2	726.0	m. wo, nm, b, do	18.1	729.4	m. he, nm
30	8.2	728.7	he, n, r, b				5.4	724.8	m. he, nm, wo, b	8.6	716.9	m. n, b, nm, r	16.6	729.8	m. do, r, wo [r	16.8	728.7	m. he, nm
31	9.7	732.8	m. b, r, nm, wo				8.7	721.9	m. r, b, nm, n				15.9	731.6	he			
Mitt.	2.98	724.50		4.91	731.82		5.54	729.58		4.79	723.88		13.99	729.44		16.57	730.22	

Jan.	Ther.-Max.	25.	2 ^b Nachm.	16.8.	Ther.-Min.	6.	Morgens	-8.8.	Bar.-Max.	31.	2 ^b Nachm.	733.1.	Bar.-Min.	22.	2 ^b Nachm.	7
Febr.	"	2.	"	15.5.	"	26.	"	-4.7.	"	19.	"	743.4.	"	12.	"	7
März	"	18.	"	16.5.	"	15.	"	-5.1.	"	8.	"	739.6.	"	27.	Morgens	7
April	"	26.	"	18.9.	"	5.	"	-6.5.	"	6.	Morgens	733.6.	"	19.	"	7
Mai	"	19.	"	28.1.	"	5.	"	0.1.	"	7.	2 ^b Nachm.	734.8.	"	1.	"	7
Juni	"	18.	"	25.0.	"	10.	"	9.2.	"	13.	Morgens	735.5.	"	5.	2 ^b Nachm.	7

Schnee: Jan. 2. 3. 12. 13. 20; Febr. 24; April 4. 10. 12. 19. 20. — Jan. 7 Vorm. Riesel. — Reif: Jan. 14. 15. 28; Febr. 1. 7. 8. 9. 16. 20. 23. 25. 26; März 4. 8. 9. 16. 18. 22. 23. 30; April 5. 13. 21; Mai 5. — Thau: Mai 8. 15. 17. 18; Juni 1. 3. — 16 u. 28 Vorm. Hagel. — Blitz und Donner: Febr. 13; April 27; Mai 14. 16. 28. 29. 30; Juni 2.

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
16.1	727.8	b	20.0	726.8	he,nm.wo	19.8	725.1	wo,nm.n	8.0	733.8	r, b	7.7	729.8	m.b,nm.wo	-0.6	724.7	m.he,nm.s
17.9	728.8	wo,nm.he	17.2	726.8	b, r	20.2	725.8	m.r,nm.wo	11.6	736.0	he	8.4	731.2	m.b,nm.wo	2.8	724.9	r
17.6	725.8	m.b,nm.he	18.1	725.4	m.b,nm.he	19.4	724.0	wo	10.0	737.4	he	6.6	728.0	b	1.2	731.9	he
15.4	724.4	m.b,nm.he	14.1	728.4	b	16.9	722.7	wo	7.1	735.8	m. b, nm.	4.6	727.6	m.b, nm.r	-0.6	731.0	m.he,nm.b
18.4	727.2	b [wo	14.7	730.5	he	16.6	721.9	b	7.6	732.7	m.b,nm.he	4.6	734.3	b	5.4	729.4	m.r,nm.he
16.1	727.6	he,nm.wo	18.1	726.2	m.da,nm.he	16.9	722.6	m. r, b	9.9	731.8	b	6.4	735.1	m. b, nm.	2.5	737.2	he
18.7	725.2	he, wo	14.4	729.4	m.b,nm.wo	14.7	722.3	r	8.9	733.2	he	6.0	729.3	m.r, nm.b	0.7	740.4	he
19.6	726.7	b, nm. r	14.8	732.4	he	12.7	726.2	r	8.1	734.8	n	6.6	731.9	b	4.2	739.6	he
14.8	727.4	b, nm. r	16.4	731.0	he	10.9	723.4	r	10.0	730.5	n	6.7	737.3	b	1.9	732.0	m.he,nm.b
13.1	726.9	b	18.4	730.0	he	13.4	726.6	wo	11.6	727.9	m.n,nm.he	4.5	738.0	b	6.9	726.6	m.wo,nm.he
15.6	727.8	b	20.7	727.3	m.he,nm.b	12.2	725.8	r	10.6	729.1	m.a,nm.wo	3.9	736.8	m.b,nm.he	9.9	726.9	m.wo,nm.b
18.7	729.1	m.he,nm.wo	20.6	729.4	m. b, nm.	11.6	727.1	m.b,nm.wo	12.9	730.8	m.r,nm.wo	3.6	732.6	m.b,nm.wo	4.6	730.5	he
18.9	730.5	he, du	17.2	731.2	he	11.7	727.8	he	10.6	731.0	m.r,nm.wo	5.9	729.3	m.b,nm.wo	7.1	726.7	r
18.2	731.4	he, du	19.7	731.1	he	12.2	729.3	m.he,nm.	3.4	731.0	m.he,nm.	7.1	723.6	m.wo,nm.	6.4	726.0	b
17.8	731.4	he	19.9	731.6	m.b,nm.he	15.1	728.2	wo	5.3	730.8	b	6.7	719.9	m.wo,nm.r	0.7	718.8	m.b, nm.r
19.4	729.7	he	18.8	731.8	he	13.7	731.5	m.wo,nm.he	6.8	730.8	b	1.9	720.0	m. s, b	5.8	713.8	b
18.4	727.8	he	20.2	729.8	he	13.8	734.9	he	10.8	733.8	m.b,nm.wo	1.9	724.7	m.wo,nm.	5.8	717.5	b
17.6	725.5	m.he,nm.b	20.9	730.8	m.he,nm.wo	14.7	733.1	he	10.6	734.1	b	2.5	729.6	m. s, b	7.4	712.6	m.b,nm.r
14.9	727.8	wo	21.4	733.5	m.wo,nm.	13.9	730.5	m.he,nm.b	10.1	734.8	b	0.0	734.0	wo	5.4	717.6	wo
14.2	732.2	he	21.1	732.4	m.he,nm.wo	16.6	728.8	b	10.2	734.1	m.b,nm.wo	-1.2	734.9	m.wo,nm.b	1.1	728.7	m.he,nm.b
16.7	730.5	he	20.8	731.8	m.he,nm.	15.0	731.1	m.r,nm.b	9.2	734.7	b	-1.9	735.7	m.b,nm.s	1.9	731.8	b
17.1	726.7	he	20.4	731.0	m. he, nm. b	12.5	734.8	m.b,nm.wo	8.7	737.5	b	-0.6	738.7	m.b,nm.he	3.6	735.5	he
20.0	726.9	m.b,nm.he	16.4	724.7	b, r	15.6	735.8	he	7.4	736.0	m.n,nm.b	1.4	736.2	m.s,nm.r	-1.9	729.8	m.wo,nm.b
21.1	726.5	he,nm.wo	14.9	725.5	m.b,nm.he	13.7	734.7	r, wo	8.9	735.3	b	4.1	723.6	m.b, nm.r	-0.9	732.4	m.wo,nm.
20.4	725.1	m.b,nm.wo	14.8	724.6	m.b,nm.he,wo	13.9	734.4	m.a,nm.wo	11.9	739.3	m.wo,nm.he	2.5	721.6	m.he, nm.wo	-1.7	735.1	m.wo,nm.he
18.1	726.6	b	15.0	731.8	m.b,nm.he	17.2	733.8	b	11.1	741.7	he	-0.6	719.5	m.wo,nm.s	-1.2	729.6	m.b, nm.s
20.1	727.2	m.b, nm.he	15.1	732.9	he	12.2	730.5	he	8.6	740.7	m.a,nm.he	2.7	719.7	b	0.6	728.9	m.he,nm.b
18.7	727.8	m.b,r,nm.he	18.1	733.6	he	9.4	725.7	m.r,nm.wo	6.2	737.8	n	1.4	727.4	b	0.6	729.5	b
18.4	730.5	m.b,r,nm.he	16.6	733.8	he	6.2	728.9	m.r,nm.he	9.5	733.9	m.b,nm.he	2.9	727.1	b	-2.5	734.6	b
18.1	728.6	he [wo	16.9	732.1	he	9.1	732.7	he	6.7	733.9	b	2.8	728.6	m.b,nm.wo	3.1	729.0	r
22.1	727.1	m.he,nm.wo	18.5	729.4	he				7.1	730.9	b				5.8	734.8	b
17.68	727.84		17.87	729.89		14.05	728.67		9.02	733.97		3.64	729.52		2.74	728.59	

Ther.-Max.	16. 2 ^h Nachm.	26.5.	Ther.-Min.	20. Morgens	7.2.	Bar.-Max.	20. 2 ^h Nachm.	732.6.	Bar.-Min.	4. Morgens	723.6.
"	18. "	28.0.	"	27. "	8.1.	"	29. Morgens	734.8.	"	25. "	728.8.
"	1. "	24.7.	"	29. "	3.1.	"	23. "	736.4.	"	5. 2 ^h Nachm.	721.4.
"	25. "	15.6.	"	14. "	2.5.	"	26. "	741.7.	"	10. "	727.6.
"	1. "	10.5.	"	22. "	-5.0.	"	22. "	738.8.	"	24. "	718.8.
"	11. "	11.2.	"	25. "	-3.7.	"	8. "	740.6.	"	16. "	712.6.

Schnee: Nov. 16. 18. 21. 23. 26; Dec. 12. 26. 27. 30. — Reif: Nov. 19. 20. 21. 22; Dec. 9. 15. 20. 22-26. — Thau: Aug. 6. 8. 10. 11. 13. 27. 31; Sept. 1. 3. 13. 14. 16-20. 22. 23. 25. 27; Oct. 4-11. 26. 27. 28.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	4.6	738.6	m. b, nm. [he	-5.1	742.4	n, he	7.4	735.7	m. wo, nm. he	6.4	721.1	he	13.6	728.3	he	13.8	732.6	he
2	1.2	741.0	he	-5.2	737.7	n	7.7	731.6	wo	9.1	—	m. r, nm. b	15.0	725.3	he	12.0	732.4	he
3	-3.6	740.8	n	-5.7	728.1	m. n, nm. [he	7.9	729.7	he	7.9	729.9	b	14.7	726.1	m. he, nm. [wo	10.1	730.1	he
4	-1.9	741.6	n	-7.1	732.9	m. n, nm. he	9.6	728.1	he	11.2	727.7	m. b, nm. wo	14.1	726.7	m. b, nm. wo	10.0	732.1	he
5	0.8	742.0	b	-7.6	735.1	n	10.3	718.9	b	6.9	728.9	m. he, nm. b	10.5	726.0	m. b, nm. r	11.1	732.1	he
6	-2.1	743.0	n	-2.5	733.8	b	8.9	713.9	r, bl	5.3	722.3	m. he, nm. b	13.7	725.2	m. r, nm. wo	12.9	730.3	he
7	-3.1	740.3	n	-1.9	731.4	b	4.4	713.9	b, r	6.1	719.0	m. r, nm. b	12.5	725.4	m. he, nm. b	16.1	729.6	m. wo, nm.
8	-2.8	735.0	n	-1.7	734.7	n	4.4	716.3	he	3.4	721.8	m. b, nm. r	14.7	724.4	b	17.9	730.4	he
9	-4.7	734.5	n	-1.7	734.2	n	13.3	726.2	m. r, he	5.3	719.3	m. b, nm. r	13.4	726.2	r	18.1	729.6	m. he, nm.
10	-4.5	736.9	n	-3.7	732.3	m. n, nm. he	11.6	731.7	m. bl, nm. b	9.7	720.9	m. wo, nm. [he	14.6	728.1	m. b, nm. wo	16.6	727.6	m. r, nm.
11	-1.1	734.9	n	-4.1	732.4	n	13.6	737.7	m. bl, nm. he	6.7	720.0	he	15.6	729.1	m. b, nm. he	16.1	727.1	b
12	-0.9	729.9	n, he	-1.2	725.2	m. b, nm. s	14.8	735.4	b	9.9	723.1	m. r, nm. wo	16.6	728.7	wo	16.2	729.8	m. b, nm.
13	-1.6	726.4	m. n, nm. b	4.6	720.8	m. wo, nm. b	17.1	731.2	b	7.1	722.6	m. wo, nm. [he	14.4	726.7	he	15.6	729.8	he
14	-3.4	725.8	b	6.1	718.5	b	11.5	727.4	m. he, nm. b	2.9	726.3	r, s	14.4	723.6	b	15.2	730.3	m. b, nm.
15	-3.0	722.2	m. b, nm. s	0.7	720.7	s	6.4	724.0	b	6.1	728.5	m. b, nm. he	13.6	718.5	m. b, nm. r	14.4	731.2	he
16	-1.4	722.9	b	-0.6	722.2	m. s, nm. b	11.6	721.2	bl	5.6	725.5	m. he, nm. b	16.2	721.9	he	13.6	728.5	he
17	-4.8	728.9	m. b, nm. rs	-2.0	726.1	m. b, nm. n	11.4	720.7	m. b, r	9.4	726.0	m. r, nm. b	16.6	727.0	m. b, nm. he	11.7	726.5	h, b,
18	-6.6	736.3	m. b, nm. he	-2.5	733.4	he	9.5	724.5	b, r	11.2	728.5	he	18.1	726.7	m. he, nm. wo	15.7	728.3	m. b, nm.
19	-6.2	736.0	m. wo, nm. he	-4.2	729.7	m. n, nm. s	10.4	728.4	b, r	14.1	730.6	m. r, nm. b	13.4	729.3	m. wo, nm. r	14.9	731.2	he
20	-8.4	733.9	m. wo, s	-6.3	730.7	he	7.4	727.2	b, r	13.6	732.9	m. r, nm. wo	11.7	730.4	m. n, nm. b	16.7	733.9	he
21	-8.6	726.7	m. s, nm. b	-8.7	736.0	he	8.1	724.7	b	10.9	736.9	he	15.3	729.4	b	17.4	734.3	he
22	-7.8	727.6	m. b, nm. he	-9.5	739.6	he	8.9	728.1	he	11.1	736.0	he	15.8	729.8	m. b, nm. r	19.2	733.7	m. he, r
23	-4.7	730.6	b	-9.1	734.8	he	6.2	729.5	he	12.2	732.5	he	14.5	731.0	r	17.4	733.5	wo
24	-2.8	734.6	b	4.1	727.9	m. r, nm. b, r	9.7	725.8	bl	12.1	733.0	he	14.1	729.8	r	17.2	732.6	he
25	-3.2	738.2	n	7.1	732.1	m. r, nm. he	9.8	724.4	m. b, nm. he	12.3	730.8	m. wo, nm. [he	13.3	727.4	m. r, nm. b	17.7	731.8	he
26	-4.1	738.5	n	6.9	733.6	m. r, nm. wo	5.7	727.1	b	10.9	731.9	he	14.2	728.2	b	18.6	731.2	b
27	-5.2	738.9	n	5.9	734.8	m. b, nm. wo	8.4	732.1	m. bl, nm. he	9.7	732.4	he	14.4	726.0	m. b, nm. r	19.7	730.1	h
28	-7.1	738.5	n	9.8	734.6	m. wo, nm. he	7.7	729.2	r	10.0	732.9	he	15.9	725.3	m. n, nm. wo	19.7	731.5	w
29	-6.7	738.8	n				6.4	730.1	b	11.1	735.0	he	14.4	733.0	m. b, nm. he	19.5	732.6	m. b, nm.
30	-6.1	741.5	n				6.9	729.6	b	12.8	731.3	he	13.7	733.8	b	20.0	732.7	he,
31	-6.1	743.2	n				6.9	728.9	b, bl				13.7	731.7	he			
Witt.	-3.76	735.10		-1.60	731.41		9.16	726.88		9.04	—		14.41	727.39		15.85	730.92	

Jan. Ther.-Max.	1.	2 ^b Nachm.	6.6.	Ther.-Min.	22.	Morgens	-10.6.	Bar.-Max.	31.	Morgens	743.7.	Bar.-Min.	15.	2 ^b Nachm.	730.9.
Febr.	"	23.	"	16.2.	"	23.	"	-17.1.	"	1.	744.5.	"	19.	"	730.9.
März	"	13.	"	19.4.	"	23.	"	0.0.	"	11.	738.5.	"	6.	Morgens	730.9.
April	"	30.	"	19.4.	"	8.	"	-0.6.	"	21.	737.1.	"	7.	"	730.9.
Mai	"	18.	"	23.7.	"	1.	"	6.9.	"	30.	735.1.	"	15.	2 ^b Nachm.	730.9.
Juni	"	27.	"	26.4.	"	5.	"	3.7.	"	21.	734.6.	"	10.	"	730.9.

Schnee: Jan. 15. 17 nebst Riesel. 20. 21: Febr. 12. 13. 15. 16. 19; Mai 14. — Reif: Jan. 2-13; März 8. 23; April 1. 6. 8. 13. 16. — Thau: Mai 5. 13. 16; Juni 6. 8. 9. 16. 17. 19. 20. 21. 22. 26. 27. 28. 30. — Blitz und Donner: März 6. 10. 11. 16. 24. 27.

tenf.

1810.

Botanischer Garten.

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
20.8	732.2	he	17.8	729.6	b	20.1	731.6	he	16.9	729.8	wo	3.4	724.1	wo	0.4	723.1	m.b, nm.r
21.2	731.4	m.he, nm.b	15.9	731.7	m.wo, nm.he	20.8	732.5	he	15.0	731.4	wo	2.1	719.7	b	3.9	724.0	m.b, nm.wo
22.4	729.0	wo	17.5	732.0	m.he, nm.wo	20.0	733.6	b	11.9	731.0	wo	2.1	721.7	b	4.2	725.1	b
14.9	725.0	m.b, nm.r	15.6	728.8	m.wo, nm.r	20.0	730.4	m.he, nm.b	13.6	731.7	m.b, nm.he	3.1	719.6	b	3.5	732.1	he
15.7	729.3	m.b, nm.wo	16.4	729.1	m.he, nm.wo	17.8	728.9	r	13.6	731.0	m.b, nm.wo	1.6	719.8	m.b, nm.wo	1.6	734.3	wo
16.7	731.6	he	17.5	728.8	wo	19.6	730.7	b	12.8	730.5	m.b, nm.wo	4.4	721.4	he	1.1	733.8	he
19.4	732.4	he	15.9	730.4	he	17.1	732.5	m.wo, nm.he	15.8	729.9	m.b, nm.wo	10.0	718.7	he	4.7	724.1	m.r, nm.b
22.8	731.2	m.he, nm.b	15.9	730.1	m.wo, nm.r	16.3	733.7	he	15.0	728.7	m.b, nm.wo	8.6	722.6	m. r, b	4.6	717.6	b, r
19.1	733.2	m.b, nm.wo	15.6	731.0	b	18.3	733.4	m. n, nm.wo	12.8	727.4	m.n, nm.wo	9.2	726.1	m.b, nm.r	4.2	727.0	m.b, nm.wo
20.2	730.9	m.he, nm.wo	16.6	734.1	m.wo, nm.he	18.6	731.8	wo	15.3	726.7	m. b, r	12.9	721.2	m.he, nm.r	0.6	730.9	wo
20.6	727.4	he	17.8	730.1	m.he, nm.b	18.1	730.3	m. b, nm.wo	15.2	726.7	m. r, b	8.4	721.4	b	1.6	724.1	m.r, nm.b
15.9	728.8	r	16.6	732.9	he	14.4	727.5	m.b, nm.r	16.9	725.0	m. r, b	5.1	720.5	m.b, nm.wo	4.7	731.2	he
17.1	731.8	he	17.1	731.9	he	12.0	730.0	r	16.2	726.7	m.r, nm.wo	5.0	727.1	wo	6.2	736.1	m.he, nm. [b]
20.7	732.5	m.he, nm.b	18.0	731.9	m.he, nm.b	14.6	732.0	b	18.9	731.0	m.b, nm.he	3.4	731.9	m.wo, nm.he	5.9	737.7	m.he, nm.b
17.8	733.6	wo	17.2	728.2	r	16.9	731.6	wo	9.7	731.9	wo	4.5	733.4	r	7.8	732.6	m.r, nm.b
14.4	733.7	he	15.3	728.7	wo	17.5	731.5	wo	8.8	731.2	he	12.7	728.5	b	4.7	733.7	wo
14.2	731.5	b	13.1	729.8	he	19.0	732.5	m.wo, nm. [he]	10.9	730.8	m.r, nm.b	11.7	728.5	m. r, nm.b	0.7	737.2	he
15.8	726.1	b, r	15.0	731.2	m.wo, nm.b	18.3	732.9	m. r, nm.wo	13.7	727.6	m.b, nm.wo	7.2	730.4	he	-0.8	731.3	m.he, nm. [wo]
16.1	727.7	m.b, nm.wo	17.8	732.7	m. b, nm.wo	16.9	733.4	m.n, nm.wo	11.9	731.6	wo	7.2	730.4	m.b, nm.wo	4.7	727.9	b
10.8	725.8	b	18.7	734.8	m.wo, nm.he	16.5	732.9	m.n, nm.he	12.2	732.6	m.n, nm.wo	8.4	727.4	m.wo, nm.r	2.4	729.2	b
13.1	729.0	m.r, nm.wo	18.1	732.8	m.wo, nm.he	17.5	733.1	he	15.9	731.6	m.he, nm.wo	7.5	727.5	m.n, nm.he	4.6	729.9	m.wo, nm.b
13.4	731.7	m.b, nm.wo	16.1	731.9	he	16.5	733.4	m.n, nm.he	16.9	730.2	m.b, nm.he	11.9	732.2	he	3.6	730.7	m.r, nm.he
13.1	733.8	he	17.2	731.5	he	15.9	732.7	wo	13.7	729.8	wo	4.1	734.2	n	5.6	732.0	m.wo, nm. [he]
15.0	734.1	he	20.1	731.3	m.wo, nm. [he]	15.1	732.0	b	8.3	726.8	m.wo, nm.r	7.6	730.2	m.r, nm.b	7.2	728.7	m.he, nm.b
17.6	731.8	he	19.5	731.2	wo	16.5	731.8	m.b, nm.wo	5.8	726.8	m.wo, nm.b	9.2	727.5	m.b, nm.he	4.4	731.1	m.he, nm. [b]
18.1	728.6	m.he, nm. [wo]	19.1	731.6	m.he, nm. [wo]	15.9	732.0	m.he, nm. [wo]	8.1	727.4	b	4.7	724.4	m.he, nm.b	8.1	731.0	m.b, wo, nm.r
18.1	729.1	he	19.7	732.1	m.do, wo, nm.n	16.4	731.8	m.b, nm.he	6.5	729.8	b	6.2	718.0	m.r, nm.b	8.1	732.6	m.wo, nm.r
17.0	729.1	m.wo, nm. [b]	18.9	732.3	he	14.4	732.7	m.b, nm.r	6.4	727.6	m.b, nm.wo	9.4	723.4	m.b, nm.wo	3.2	731.7	r
15.5	732.6	b	19.7	731.7	he	13.8	732.7	m.a, nm.wo	7.5	718.0	r, nm. b	10.9	721.9	b	1.1	733.2	wo, nm. s
13.9	733.6	m.wo, nm. [b]	19.5	731.8	m.wo, nm. [he]	15.0	728.9	wo	4.2	716.9	wo	11.8	721.5	m.b, nm.r	-1.4	733.3	wo
16.2	732.1	m.b, nm.wo	19.5	731.5	m.he, nm.wo				4.4	722.6	m.wo, nm.b				-6.9	732.8	b
17.01	730.67		17.37	731.21		16.99	731.83		11.92	728.40		7.15	725.18		3.37	730.80	

Ther.-Max.	2. 2 ^b Nachm.	28.1.	Ther.-Min.	23.	Morgens	6.2.	Bar.-Max.	24.	Morgens	734.5.	Bar.-Min.	4.	Morgens	722.9.
Aug.	" 29.	" 25.6.	" 17.	" 17.	" 8.4.	" "	" 20.	" 20.	" 735.4.	" "	" 6.	" 6.	" 727.8.	
Sept.	" 2.	" 27.3.	" 29.	" 29.	" 8.8.	" "	" 3.	" 3.	" 734.8.	" "	" 12.	" 12.	" 726.2.	
Oct.	" 12.	" 21.2.	" 30.	" 30.	" 2.9.	" "	" 20.	" 20.	" 733.4.	" "	" 30.	" 30.	" 715.8.	
Nov.	" 22.	" 15.0.	" 5.	" 5.	" 0.6.	" "	" 23.	" 23.	" 734.4.	" "	" 27.	2 ^b Nachm.	717.4.	
Dec.	" 27.	" 11.2.	" 31.	" 31.	" -7.5.	" "	" 14.	" 14.	" 738.6.	" "	" 8.	Morgens	717.5.	

Thau: Juli 1. 2. 6. 7. 8. 10. 11. 13. 14. 15. 16. 23-27; Aug. 2-5. 7. 8. 11-14. 17. 18. 22-31; Oct. 1. 2. 3. 5-9. 20. 21. 25. 27. 28; Nov. 18. — Aug. 27 Blitz und Donner. — Reif: Nov. 6. 12. 23. 26; Dec. 4. 5. 6. 9. 17. 18. 24. — Dec. 20 u. 29 Schnee.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	-8.0	730.1	wo	4.1	723.9	b, r	11.0	727.9	b	9.9	732.9	he	15.6	731.8	m.wo,nm.he	21.2	729.3	wo
2	-7.8	728.5	wo	2.8	723.6	n	5.9	735.8	m.b,nm.wo	11.9	732.6	he	14.1	732.3	m.he,nm.b	15.9	726.4	m.wo
3	-7.8	723.7	m.s,nm.he	1.1	728.6	n	8.6	735.4	wo	13.4	732.3	he	14.2	735.4	m.he,nm. [wo]	16.9	731.2	wo
4	-4.4	725.8	m.b,nm.s	3.9	731.7	m.n,nm.b	6.1	735.8	he	12.6	731.2	m.he,nm.b	14.7	737.4	m.b,nm.he	16.6	733.8	he,nm.w
5	-4.2	723.6	s	2.5	734.8	b	7.1	731.8	m.he,nm. [wo]	14.6	729.9	b	16.9	733.6	m.he,nm.wo	16.6	731.2	m.he,nm.
6	-2.7	722.9	m.b,nm.s	0.6	732.3	n	8.4	731.5	m.b,r,nm.wo	13.6	723.8	m.b,nm.r	16.2	734.1	m.he,nm.wo	18.9	731.6	he
7	-0.8	723.8	b	2.0	731.7	n	7.4	731.9	m.he,nm.wo	15.2	722.4	wo	11.2	730.0	m.he,nm. [wo]	21.9	732.5	he
8	-1.7	726.6	b	4.8	734.0	m.a,nm.he	10.3	728.4	m.he,nm.wo	12.3	717.7	m.wo,nm.b	11.6	730.1	he	21.1	732.3	he
9	-0.8	729.4	b	7.3	733.9	m.wo,nm.b	10.1	733.1	m.b,nm.wo	10.8	712.7	r	11.4	728.4	m.wo,nm.b	22.1	733.8	he
10	-1.9	732.6	b	9.4	733.8	m.b,nm.he	7.2	740.0	he	5.7	721.1	m.r,nm.rs	13.1	731.9	b	22.3	733.5	m.he,nm.
11	-4.4	735.0	n	5.5	731.6	m.n,nm.r	5.6	739.5	he	3.4	730.6	m.he,nm.b	14.4	733.1	m.n,nm.he	23.9	730.5	m.he,nm.
12	-7.5	734.3	n	8.7	724.9	m.b,nm.r	6.1	736.8	he	5.6	734.0	u.b,nm.he	16.2	728.7	he,nm.wo ^o	24.7	730.0	wo
13	-6.4	734.4	m.n,nm.b	7.6	724.4	wo	5.6	736.2	he	6.0	738.8	m.he,nm.b	17.8	725.0	he,nm.wo ^o	17.3	730.3	b
14	-3.5	734.5	m.n,nm.wo	5.6	719.8	m.r,nm.b	7.0	734.7	m.b,nm.he	9.4	737.6	m.wo,nm.he	14.4	725.0	m.b,nm.r	17.7	730.2	m.b,nm.s
15	5.6	733.6	m.wo,nm.b	3.4	727.5	b	7.1	735.0	m.b,nm.he	9.4	737.8	m.he,nm.b	14.1	727.3	m.b,nm.he [a. n]	19.9	730.5	he
16	2.2	734.1	m.r,nm.s	12.7	721.8	r	3.1	737.9	he	12.5	732.4	m.n,nm.he	15.8	728.8	wo	20.6	731.0	m.he,nm.
17	-4.7	736.7	he	2.6	734.1	he	2.8	734.9	he	10.0	727.6	m.b,nm.r	13.4	730.2	m.wo,nm.b	21.9	731.5	m.b,nm.
18	0.7	732.8	b	1.6	735.1	he	5.0	736.1	he	7.5	721.2	m.n,nm.r	15.7	729.1	wo	19.8	734.6	m.he,nm.
19	2.0	733.8	wo	-0.8	733.2	b	5.8	737.2	he	8.9	715.7	b	18.1	726.4	wo	20.0	733.1	m.he,nm.
20	-0.6	736.6	wo	0.9	729.9	b	5.7	738.6	m.he,nm.wo	7.1	725.4	m.he,nm.wo	15.4	727.5	wo	20.9	730.9	m.he,nm.
21	-5.9	736.7	m.n,nm.he	4.9	727.2	m.b,nm.wo	9.4	736.5	wo	13.1	725.9	m.b,nm.wo	15.6	726.6	wo	15.0	721.6	b, nm.
22	-2.6	736.0	m.a,nm.wo	5.4	719.8	m.b,nm.r	9.2	734.3	he	13.9	726.8	m.he,nm.wo	13.9	726.2	wo	15.6	721.3	b, nm.
23	-4.6	736.5	n	4.8	716.9	m.r,nm.b	7.8	736.2	he	16.6	722.6	m.b,nm.wo	15.0	728.9	m.b,nm.he	14.4	722.9	b, nm.
24	-5.6	736.5	n	6.9	719.7	he	6.6	736.7	he	15.5	724.8	b	14.7	730.5	he	15.0	724.5	wo
25	-4.1	737.0	m.b,nm.he	6.6	723.3	m.b,nm.he	7.0	733.0	he	13.0	726.5	m.wo,nm.r	17.2	732.2	he	13.7	728.3	m.he,nm.
26	-5.9	734.9	wo	5.7	727.0	r	7.9	731.7	he	15.8	722.6	m.wo,nm.r	18.6	731.5	he	16.3	729.5	wo
27	-6.9	730.0	b, n	9.7	729.1	b	5.9	735.6	he	8.2	721.5	r	19.9	730.7	he	16.7	730.0	m.n ² , [nm. v]
28	1.9	725.3	m.b,nm.wo	7.8	735.3	m.he,nm.b	5.9	739.9	he	11.2	725.7	wo	17.5	731.0	wo	18.1	730.2	m.he,nm.
29	5.4	725.0	m.wo,nm.he				6.9	737.9	he	10.9	729.0	m.wo,nm.r	19.1	733.8	m.wo,nm.he	17.1	730.0	b
30	3.3	727.4	he				10.0	734.7	he	13.7	732.3	wo	19.1	732.6	m.n,nm.he	18.6	728.6	m.r, nm.
31	0.9	723.5	m.wo,nm. [b]				8.7	731.7	he				18.9	728.3	m.he,nm.a			
Mitt.	-2.56	730.98		4.95	728.81		7.12	735.05		11.06	727.30		15.59	730.28		18.69	729.56	

Jan.	Ther.-Max. 15.	2 ^b Nachm.	7.5.	Ther.-Min. 21.	Morgens	-10.6.	Bar.-Max. 24.	Morgens	737.1.	Bar.-Min. 0.	2 ^b Nachm.	729.
Febr.	" 10.	"	14.1.	" 19.	"	-2.2.	" 28.	"	735.7.	" 23.	"	710.
März	" 31.	"	16.2.	" 7.	"	-3.1.	" 28.	"	740.8.	" 1.	"	720.
April	" 3.	"	21.2.	" 11.	"	-0.6.	" 13.	"	738.5.	" 0.	"	715.
Mai	" 30.	"	27.6.	" 9.	"	5.6.	" 4.	"	737.7.	" 13.	"	725.
Juni	" 12.	"	30.6.	" 25.	"	8.7.	" 10.	"	734.8.	" 22.	Morgens	725.

Schnee: Jan. 3. 4. 5. 6. 16. 19. — Reif: März 4. 5. 7. 10-13. 16-20; April 11. — Thau: März 24-26. 31; April 1-4. 7. 8. 20. 22. 23; Mai an 21 Tagen; Juni 4-10. 15-20. 25. 27. 28. — April 10 Nachm. Riesel.

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
16.9	728.6	wo	20.9	729.6	wo	20.8	733.4	he	11.8	729.9	m.n,nm.wo	8.8	734.8	he	3.4	740.0	m.b,nm.he
18.2	729.8	wo	21.9	729.0	m.b,am.wo	18.4	732.6	he	15.9	732.1	m. b, nm. [wo]	8.1	733.4	m.n,nm.he	3.7	735.1	he
18.9	729.7	m.wo,nm.r	22.4	729.5	m.he,nm. [wo]	16.9	732.9	m.wo,am.he	12.5	730.8	m.n,nm.b	14.0	732.9	he	6.1	736.6	m.wo,nm. [he]
19.1	731.2	wo	18.3	728.6	m.r,nm.wo	16.2	733.8	m.wo,nm. [he]	15.0	726.9	m.n,nm.wo	13.7	731.7	wo	3.1	728.2	m.he,nm.b
19.1	731.0	m.wo,nm. [b]	14.4	729.6	wo	17.5	733.6	wo	15.4	731.5	he	12.8	738.2	m.wo,nm.he	5.6	720.7	m.r,nm.b
17.7	729.8	b	19.4	728.2	wo	18.1	733.7	wo	15.7	735.5	wo	11.3	737.2	he	-2.5	729.2	wo
17.1	727.1	b	20.7	727.8	b	17.7	733.6	he	12.2	737.0	m.he,nm.wo	—	732.1	m.b,nm.r	-5.2	736.0	he
14.7	728.1	b	18.4	727.9	m.wo,nm.r	16.2	733.9	he	14.1	735.5	he	14.2	728.6	m.r,nm.b	-3.7	731.8	he
16.7	727.8	m.he,nm.wo	17.2	726.2	m.r,nm.b	17.2	735.7	he	14.0	734.2	m.n,nm.he	15.4	729.6	wo	-3.3	724.8	m.he,nm.b
16.2	729.9	m.he,nm.b	15.0	724.4	wo	18.1	735.9	he	14.2	734.7	m.n,nm.he	7.1	726.9	m.wo,nm.r	1.4	720.0	he
16.9	730.5	m.he,nm.b	12.2	726.9	b	19.0	735.4	m.n,nm.he	12.9	733.6	he	13.2	724.4	b	-3.3	724.0	m.he,nm.b
18.4	730.8	he	13.7	734.0	he	18.6	735.0	he	15.4	732.8	he	8.1	729.1	b	0.2	732.6	he
19.7	729.8	m.he,nm.wo	13.4	737.0	he	18.0	734.6	he	16.8	732.9	m.wo,nm.b	6.7	731.2	m.b,nm.wo	-0.3	733.3	he
21.9	730.0	m.he,nm. [wo]	15.1	735.5	he	18.1	733.8	m.he,nm. [wo]	17.2	732.9	m.wo,nm.he	7.5	731.0	m.b,nm.wo	1.9	725.7	m.b,nm.r
23.1	729.1	m.he,nm.wo	17.4	734.1	m.wo,nm. [he]	19.2	731.5	m.b,nm.he	13.4	732.9	he	7.8	731.2	m.wo,nm.b	2.7	730.3	wo
26.9	728.9	m.wo,nm.he	15.0	733.7	he	20.2	731.2	he	12.7	733.5	m.he,nm. [wo]	3.9	—	r	0.4	727.6	b
22.7	729.1	wo	16.2	733.3	he	15.9	729.7	he	13.3	735.7	m.n,nm.he	6.2	730.1	m.b,nm.wo	3.4	723.1	m.b,nm.r
24.4	729.1	m.wo,nm. [he]	18.5	732.3	he	16.6	730.2	wo	12.6	737.4	m.n,nm.he	3.4	736.5	m.he,nm.wo	6.6	730.7	m.b,nm.wo
23.7	728.4	he	20.6	731.9	he	18.4	730.8	m.r,nm.wo	12.3	737.6	m.n,nm.wo	2.3	737.1	m.wo,nm.he	2.8	734.6	m.n,nm.he
24.7	729.4	m.wo,nm.he	22.1	731.5	b	15.3	725.7	b	13.4	738.6	m.n,nm.wo	1.6	733.8	he	-2.5	733.9	he,n
16.9	732.8	he	19.2	733.5	m.b,nm.wo	15.2	724.8	wo	12.7	735.0	m.n,nm.he	3.1	730.7	b	0.8	—	he
18.1	731.9	he	19.2	733.2	m.b,am.he	15.5	726.2	b	10.7	729.5	m.n,nm.b	2.5	730.8	b	5.1	730.2	m.r,nm.b
20.6	731.7	he	18.8	731.8	m.wo,nm.he	15.4	727.9	wo	11.2	727.9	m.wo,nm.he	—	732.6	b	0.4	735.4	he
21.7	733.6	he	20.0	727.0	he	13.1	722.4	m.r,nm.b	9.2	723.5	m.n,nm.b	2.2	734.8	b	3.1	737.9	he
21.4	732.8	he	18.1	724.7	he	11.7	722.1	m.b,nm.he	10.2	719.0	r	3.4	—	m.he,nm. [wo]	3.4	733.8	m.b,nm.r
21.9	733.6	he	19.7	724.9	m.he,nm.b	13.1	725.3	m.b,nm.wo	9.4	712.8	m.b,nm.r	3.1	735.9	m.wo,nm.he	0.6	729.2	wo
22.5	731.1	he	19.4	728.6	m.b,nm.r	11.7	722.9	m.r,nm.wo	7.7	709.2	r	2.2	737.5	he	0.8	717.2	b
22.7	729.1	he	17.6	733.6	b	10.2	719.9	m.r,nm.b	12.3	713.4	b	1.4	736.0	b	2.5	709.5	r
20.6	730.0	m.he,nm. [b, do]	17.5	733.7	he	11.7	723.4	m.b,nm.wo	13.7	717.4	b	1.7	735.5	b	-1.1	719.5	wo
21.4	729.6	m.wo,nm.wo	20.4	733.6	m.wo,nm.he	11.6	731.9	he	14.1	720.1	m.b,nm.r	2.9	737.0	he	-3.9	726.7	m.wo,nm. [he]
20.7	728.2	m.he,nm.wo	18.7	733.4	m.wo,nm. [he]				13.6	730.8	m.wo,nm.r				-4.9	730.8	m.b,nm.wo
20.18	730.06		18.09	730.64		16.18	730.08		13.09	729.49		—	—		0.87	—	

Ther.-Max.	19. 2 ^h Nachm.	31.2.	Ther.-Min.	11. Morgens	10.6.	Bar.-Max.	24. Morgens	734.7.	Bar.-Min.	9. Morgens	725.9.
"	3.	" 29.7.	"	13.	" 7.5.	"	13.	" 737.2.	"	10. 2 ^h Nachm.	723.8.
"	1.	" 26.2.	"	30.	" 5.4.	"	10.	" 736.4.	"	28.	" 719.2.
"	12.	" 22.7.	"	24.	" 4.9.	"	20. 2 ^h Nachm.	739.8.	"	27.	" 709.0.
"	3.	" 19.7.	"	20.	" -2.7.	"	5.	" 738.8.	"	11.	" 724.8.
"	2.	" 11.2.	"	31.	" -9.4.	"	1. Morgens	740.5.	"	28. Morgens	709.5.

Thau: Juli 2. 3. 5. 10-13. 15-18. 21-31; Aug. 2. 3. 5. 13-19. 25. 26. 29. 30. 31; Sept. an 20 Tagen; Oct. 1. 3-5. 7-12. 14-21; 1-4. — Juli 29 u. 30 Blitz und Donner. — Reif: Nov. 6. 18-20. 25; Dec. 2. 4. 6-14. 20. 21.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	-8.4	732.1	m.b,nm.wo	-2.7	733.0	m.a,nm.b	4.2	717.8	m.b,nm.wo	10.2	723.2	b	13.7	730.5	he	15.6	730.8	m.he,n
2	-7.9	730.0	m.b,nm.he	0.6	731.5	n	4.5	718.0	m.b,nm.wo	10.9	729.4	he	12.8	727.2	he	19.1	732.5	m.he
3	-6.1	727.3	m.a,nm.wo	1.6	725.6	b	4.6	726.2	m.b,nm.wo	11.2	731.2	m. r, b	14.2	720.7	he	17.5	731.5	m.a,n
4	-5.3	725.9	n	4.8	723.3	m.r,nm.wo	2.6	730.8	m.wo,nm.he	12.6	728.6	r	14.4	721.6	m.he,nm.b	18.1	730.3	wo
5	0.3	718.9	m. b, nm.r	2.5	725.5	m.wo,nm. [b	4.2	729.9	m.b,s,nm.wo	10.6	729.7	m.b,nm.he	13.5	725.5	he	17.9	729.6	m.b,nm
6	2.8	727.1	wo	3.6	725.0	m.r,nm.wo	3.2	731.1	b	6.1	733.9	he	15.2	729.8	he	17.6	730.1	wo
7	1.4	726.0	m.he,nm.b	7.2	732.1	wo	4.2	730.9	m.b,nm.wo	6.1	731.0	he	15.0	729.6	he	19.8	731.8	wo
8	-1.0	722.4	s	1.6	727.5	b	5.7	724.6	b, r	7.5	725.7	b	15.6	729.8	he	19.9	733.8	b
9	-3.6	731.2	m.wo,nm.he	2.5	728.0	b	3.1	725.7	wo	2.1	726.8	m.wo,nm. [he	18.6	730.0	m.he,nm. [wo	19.3	733.8	wo
10	-5.9	734.8	b	-0.9	727.4	wo	2.2	725.7	m.wo,nm.b	0.8	725.8	he	16.7	734.6	wo	14.6	733.1	m.he,n
11	-6.6	731.9	b	0.3	728.9	m. b, nm. [he	5.0	727.5	wo	1.7	725.9	he	16.1	731.5	m.wo,nm.he	16.1	733.5	m.wo,n
12	-9.1	725.9	b	0.0	729.1	he	3.9	730.3	m.wo,nm.b	4.6	729.6	he	13.6	725.3	m.b,nm.r	14.2	733.1	wo
13	-8.2	724.5	b	3.1	724.8	m.b,nm.wo	2.4	726.9	b	10.1	728.8	m.he,nm.b	12.2	724.2	m.r,nm.wo	17.2	732.3	he
14	-3.5	728.1	m.b,nm.wo	5.0	733.6	m.wo,nm. [he	3.6	724.0	he	7.1	728.7	m.he,nm.wo	11.9	721.3	b	19.5	731.6	he
15	-9.4	736.1	he	5.6	727.6	r	3.3	711.3	b	12.0	724.9	m.he,nm.wo	11.2	721.8	r	20.4	732.0	m.wo,n
16	-8.0	731.9	he	9.8	725.8	r	3.9	709.7	b	14.2	722.1	b	11.4	724.4	b	15.2	730.8	m.wo,n
17	-3.7	733.8	m.n,nm.b	9.4	731.2	m.wo,nm.he	5.3	714.0	b	11.6	721.5	wo	12.9	726.6	wo	14.1	730.5	b
18	-4.4	735.3	n	8.4	732.1	wo	5.0	715.7	b	2.3	721.9	m.wo,nm.he	10.7	729.3	he	13.6	733.3	m.r,n
19	-4.7	737.9	b, n	4.1	736.5	he	7.8	713.3	b	3.0	722.8	wo	15.9	727.9	m.he,nm.b	15.4	729.2	m.wo,n
20	2.8	724.4	m.r,nm.wo	3.7	735.9	he	4.1	712.6	m.b,nm.r	5.1	726.8	m.wo,nm.he	15.3	727.6	m.wo,nm.b	20.6	723.4	w
21	-1.1	724.3	m.g,nm.wo	4.1	735.7	m.he,nm. [wo	5.2	713.3	r	5.3	728.7	wo	14.7	730.6	m.wo,nm.b	16.1	724.7	m.wo,
22	-4.5	726.4	m.b,nm.wo	9.4	736.7	wo	3.2	720.6	m.n,nm.r	6.7	729.8	he	15.6	732.2	m.b,nm.wo	15.6	729.8	w
23	-9.1	725.1	m.he,nm.b	8.7	731.6	wo	5.9	724.8	m.he,nm.wo	4.2	729.1	wo	13.9	733.1	m.r,nm.he	13.2	730.6	
24	-4.4	727.4	m.wo,nm.he	8.7	726.6	m.r,nm.wo	10.9	719.2	m.r,nm.wo	5.0	728.3	m.b,nm.wo	12.2	735.1	he	12.5	734.3	m.he,
25	-8.0	732.4	he	4.6	730.5	wo	12.3	720.9	m.r,nm.wo	3.2	727.6	he	12.2	736.5	he	13.5	732.6	m.wo
26	-6.6	736.1	n	4.9	719.7	wo	3.9	735.6	he	5.1	726.1	he	13.3	732.4	wo	20.2	729.1	
27	-5.6	736.2	m. n, nm. [wo	4.1	725.5	m.wo,nm.he	3.7	737.8	he	7.5	724.2	m.he,nm.b	14.9	726.8	m.he,nm.wo	17.2	727.9	m.r,
28	-7.5	734.4	m.a,nm.he	4.2	726.4	m.b,nm.wo	5.2	731.1	m.r,nm.b	10.0	723.1	b	18.7	726.2	m.he,nm.wo	13.4	729.1	m.r,
29	-10.6	728.9	n	3.7	722.9	m.b,nm.wo	11.1	729.3	wo	13.1	724.6	m.b,nm.wo	18.6	727.1	wo	13.2	733.1	
30	-3.7	724.2	m.wo,nm. [rs				10.0	728.6	r	14.4	729.0	he	14.8	729.6	m.r,nm.b	12.7	733.1	
31	3.1	734.1	he				9.2	726.7	m.a,nm.he				15.6	730.5	m.he,nm. [wo			
Mitt.	-4.75	729.62		4.23	728.97		5.23	723.68		7.46	726.97		14.39	728.29		16.44	731.04	

Jan. Ther.-Max.	31.	2 ^b Nachm.	6.2.	Ther.-Min.	15.	Morgens	-16.2.	Bar.-Max.	19.	Morgens	738.3.	Bar.-Min.	5.	2 ^b Nachm.
Febr.	"	22.	"	15.4.	"	1.	-6.2.	"	22.	"	737.1.	"	20.	"
März	"	20.	"	15.6.	"	6.	0.0.	"	27.	"	739.1.	"	16.	Morgens
April	"	30.	"	20.1.	"	10.	-3.7.	"	6.	"	734.4.	"	17.	2 ^b Nachm.
Mai	"	9.	"	26.4.	"	2.	5.0.	"	25.	"	737.1.	"	11.	"
Juni	"	14.	"	28.2.	"	30.	6.0.	"	24.	"	734.7.	"	20.	"

Schnee: Jan. 8. 9. 21; Febr. 29; März 1. 5; April 24. — Jan. 30 Nachm. Riesel. — Reif: Febr. 12. 19. 20. 21. 28; März 2. 3. 4. 7. 12. 23. 25. 26. 27. — Thau: April 15; Mai 1. 5. 9. 11. 17-19. 21. 25-27. 31; Juni 1. 3. 6-10. 12-14. 19. 24. 25. 30.

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
16.2	732.1	he	16.9	728.6	m.b,nm.wo	15.9	730.4	m.b,nm.wo	16.7	732.5	m.b,nm.wo	5.5	734.8	m.wo,nm.[he]	-2.5	735.4	n
16.4	729.8	m.he,nm.wo	20.0	729.6	m.wo,nm.he	15.7	732.0	m.wo,nm.he	18.4	733.8	m.wo,nm.he	4.4	735.6	m.b,nm.wo	0.6	734.6	wo
15.2	719.6	wo	20.8	728.2	m.he,wo,[nm.b]	18.0	730.7	m.wo,nm.he	11.9	733.1	he	4.4	736.7	m.n,nm.wo	0.6	734.2	n
14.2	722.9	m.r,nm.wo	18.6	727.6	m.r,nm.wo	12.5	727.5	m.wo,nm.b	10.8	733.8	m.wo,nm.he	8.9	734.6	wo	0.6	734.1	m.n,nm.b
14.7	730.8	wo	15.0	731.7	he	14.5	727.3	b	13.7	732.5	m.b,nm.r	5.8	729.6	b	0.6	732.1	n
13.4	734.2	wo	15.8	730.8	wo	17.1	726.8	m.b,nm.wo	13.7	723.7	m.n,nm.r	5.0	726.5	wo	1.4	732.0	b
15.6	735.9	he	13.1	730.6	m.he,nm.[wo]	17.9	728.9	m.r,nm.b	10.6	718.5	r, b	2.8	728.0	he	-3.7	733.8	he
16.9	732.5	wo	15.0	727.4	m.b,nm.r	15.1	731.1	he	10.6	718.9	m.b,nm.r	-0.1	726.7	m.b,nm.r	-6.4	737.4	m.b,nm.he
16.7	733.4	wo	15.6	730.1	wo	17.5	731.3	m.b,nm.he	13.4	719.5	m.b,nm.wo	5.0	724.5	r	-1.2	726.6	wo
18.4	732.1	m.wo,nm.[he]	14.4	728.7	m.he,nm.b	16.9	733.2	he	14.1	719.7	b	7.5	728.8	b	-1.9	727.1	he
20.0	731.6	he	16.6	728.9	wo	17.1	733.4	wo	11.4	716.8	m.b,nm.r	2.4	733.6	he	-3.4	724.6	m.wo,nm.b
17.8	733.0	m.wo,nm.he	15.2	730.2	m.n,nm.b	17.9	735.2	m.r,nm.he	11.6	717.4	m.b,nm.[wo]	3.0	729.9	r	-2.2	723.8	b
17.6	729.9	he	16.8	731.4	m.he,nm.wo	16.9	735.6	m.b,nm.he	10.6	716.9	m.wo,nm.he	10.6	729.1	m.he,nm.b	-1.7	719.7	m.b,nm.r,s
17.2	730.7	m.he,nm.wo	16.2	731.2	wo	17.1	733.8	m.wo,nm.[he]	9.4	713.0	m.he,nm.r	13.8	722.1	r	0.4	716.1	m.r,nm.s
18.4	731.5	m.b,nm.he	16.2	731.2	wo	15.0	733.6	m.n,nm.he	11.2	718.9	he	10.0	723.4	m.wo,nm.[he]	-0.6	714.4	s
16.9	731.7	wo	15.9	731.5	m.wo,nm.[he]	18.4	732.9	m.wo,nm.he	10.8	721.9	m.wo,nm.he	3.0	713.8	m.n,nm.r	-0.2	712.6	m.s,nm.b
19.1	732.4	m.r,nm.wo	16.6	731.9	m.wo,nm.he	18.3	731.8	m.n,nm.he	8.1	725.7	he	6.2	711.8	wo	2.1	709.7	m.b,nm.wo
20.6	734.8	he	18.8	730.8	he	15.0	730.4	wo	15.0	723.1	m.b,nm.r	7.5	707.9	m.r,nm.wo	5.0	715.9	m.wo,nm.he
20.0	732.8	he	19.7	729.8	m.wo,nm.[b]	12.5	733.4	he	15.4	718.0	m.he,nm.r	6.1	717.4	m.b,nm.r	1.7	721.4	b
21.7	727.9	m.he,nm.wo	19.1	731.0	m.n,nm.he	11.9	734.5	he	10.4	714.2	m.r,nm.b	3.8	721.7	wo	0.4	719.5	b
22.8	730.4	m.r,nm.wo	20.2	731.5	m.n,nm.he	10.6	734.5	he	9.1	721.6	m.r,nm.he	2.8	721.2	b	-0.1	723.8	m.b,nm.wo
19.7	730.2	m.wo,nm.r	22.4	732.7	m.wo,nm.[he]	12.9	733.6	m.n,nm.he	7.0	721.4	he	0.8	727.9	b	0.6	731.0	m.he,nm.b
18.4	732.0	he	19.2	733.5	he	13.5	731.1	m.n,nm.wo	8.9	729.7	he	-3.1	732.2	m.wo,nm.he	0.7	730.8	b
15.0	730.8	he	20.9	730.9	he	14.5	726.8	m.r,nm.wo	8.4	732.9	he	-3.7	733.7	m.b,nm.he	-1.9	732.2	b
18.4	732.2	he	20.0	732.4	m.he,nm.b	10.4	733.2	m.wo,nm.he	5.6	730.8	he	-1.9	730.8	m.b,nm.he	-3.0	733.9	b
21.2	730.5	he	19.4	731.5	m.b,nm.wo	6.0	736.1	b	10.2	726.4	m.r,nm.b	-1.9	731.1	m.he,nm.n	-3.7	735.8	b
22.4	729.9	he	20.9	728.1	m.he,nm.b	13.8	737.7	m.b,nm.wo	8.7	731.3	m.b,nm.he	0.4	735.8	n	-4.7	739.1	b
22.5	725.7	m.b,nm.r	19.7	726.8	m.wo,nm.b	14.8	735.9	m.n,nm.he	8.7	722.7	r	1.4	734.6	m.n,nm.b	-6.2	740.8	b
15.9	725.9	m.r,nm.wo	13.9	729.8	m.r,nm.b	16.6	731.1	wo	5.3	725.8	m.r,nm.he	0.3	734.7	n	-5.8	741.5	b
13.6	728.5	wo	12.9	730.0	m.he,nm.[wo]	15.0	731.8	m.n,nm.he	3.7	727.9	he	-0.9	735.1	n	-6.1	739.1	m.b,nm.wo
14.9	732.6	he	15.8	730.0	m.b,nm.wo				7.7	729.8	b				-8.1	734.6	n
17.81	730.57		17.41	730.24		14.78	732.19		10.50	724.28		3.58	727.78		-1.56	728.62	

Ther.-Max.	27.2 ^b Nachm.	31.0.	Ther.-Min.	6.	Morgens	6.9.	Bar.-Max.	7.	Morgens	736.8.	Bar.-Min.	3.	Morgens	720.8.
"	24.	" 29.4.	"	30.	" 6.1.	"	"	23.	" 733.8.	"	28.	" 725.7.		
"	17.	" 24.8.	"	26.	" 1.6.	"	"	27.	2 ^b Nachm. 737.7.	"	21.	" 726.4.		
"	1.	" 18.1.	"	30.	" -0.6.	"	"	2.	" 733.8.	"	14.	" 712.6.		
"	14.	Morgens 13.7.	"	24.	" -5.0.	"	"	3.	Morgens 737.5.	"	18.	2 ^b Nachm. 707.6.		
"	18.	2 ^b Nachm. 6.2.	"	31.	" -10.0.	"	"	29.	" 741.7.	"	17.	Morgens 709.6.		

Thau: Juli 1. 3. 10. 19. 24. 26; Aug. an 22 Tagen; Sept. 3. 4. 8-11. 14. 15. 18. 21-23; Oct. 2-5; Nov. 4. 6. — Reif: Sept. 26. 17. 30; Nov. 2. 3. 7. 8. 11. 26; Dec. 2-4. 9-12. Schnee: Dec. 13-17.

	Januar.			Februar.			März.			April.			Mai.			Juni.		
Tag	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	2.2	732.9	he	0.4	733.6	m.b,nm,wo	1.6	741.7	he	13.0	727.1	he	13.1	729.8	m,wo,nm,r	13.1	731.2	m,he
2	1.2	732.9	rs	-0.2	732.2	he	2.6	741.3	he	12.6	721.4	m,he,nm,b	15.6	725.5	m,b,nm,he	20.0	729.5	m,b
3	2.2	734.3	n	-6.2	737.7	he	2.9	738.3	m,wo,nm,b	5.8	726.4	m,b,nm,wo	14.9	726.2	m,he,nm,wo	18.9	732.4	wo
4	2.1	736.0	n	-5.0	739.0	he	4.6	736.7	m,b,nm,wo	2.6	730.3	he	16.1	728.0	wo	18.1	731.5	wo
5	0.6	735.7	n	-5.7	737.1	he	6.8	739.1	m,b,nm,he	6.2	732.2	wo	15.4	729.3	m,b,nm,wo	11.7	727.1	m,b,nm
6	-2.4	736.5	n	-3.7	733.3	he	4.4	739.5	wo	2.9	734.7	he	14.1	728.7	m,b,nm,wo	11.2	729.6	m,wo,n
7	-4.2	735.0	n	-2.2	736.6	m,b,nm,s	5.9	739.4	he	6.6	730.5	he	13.4	727.9	m,b,nm,wo	13.6	721.8	wo
8	1.4	725.6	m,n,nm,r	-3.9	739.5	m,n,nm,he	4.0	737.7	m,wo,nm,he	7.6	729.9	he	14.2	725.2	m,n,nm,b	16.4	725.1	wo
9	4.4	726.8	m,b,nm,wo	3.3	737.0	wo	6.1	733.1	b	10.7	732.0	he	16.2	725.4	wo	13.1	723.8	m,n,r
10	0.9	724.4	wo	6.9	735.3	m,b,nm,r	6.2	725.1	b	8.9	731.0	he	16.8	730.0	wo	16.2	725.1	he
11	1.2	724.3	m,wo,nm,b	6.1	734.8	m,b,nm,wo	-1.2	724.3	he	9.9	731.3	he	17.4	732.1	he	14.5	723.8	he
12	0.4	725.3	wo	4.4	733.2	m,n,nm,he	-2.8	725.9	he	10.0	733.5	he	17.2	729.3	m,b,nm,wo	15.9	730.1	m,b,nm
13	-1.6	726.1	he	0.5	726.3	m,n,nm,b	-3.4	730.0	m,b,nm,he	12.1	734.2	he	15.1	727.4	m,r,nm,b	17.8	731.1	m,wo
14	-0.4	727.8	m,b,nm,wo	7.9	729.3	he	-2.2	731.3	wo	12.2	734.1	m,he,nm,wo	16.1	724.5	m,n,nm,wo	17.0	731.3	he
15	0.9	731.2	n	8.7	725.9	b	-2.4	733.1	b	11.6	736.0	wo	13.6	729.0	m,b,wo	17.8	730.2	m,b,nm
16	0.6	735.0	m,n,nm,he	9.2	729.1	m,b,nm,r	-3.2	731.7	m,b,nm,wo	13.2	734.3	wo	14.6	731.2	m,he,nm,wo	12.6	728.3	r
17	-2.2	734.8	n	9.5	729.8	m,r,nm,wo	1.9	727.7	m,b,nm,he	13.0	732.4	m,he,nm,wo	12.2	732.6	m,he,nm,wo	12.4	731.2	m,he,nm
18	-3.2	734.9	n	13.4	731.5	r	5.4	727.4	he	13.1	731.0	b	9.4	731.3	m,b,nm,r	12.4	729.2	m,he,nm
19	-4.2	731.7	n	11.4	734.8	m,wo,nm,he	6.4	729.2	he	8.2	732.7	he	12.5	731.3	wo	11.5	726.3	m,wo,r
20	-3.7	733.6	n	11.1	735.9	wo	7.0	730.2	wo	9.7	732.7	he	14.4	730.1	b	12.4	728.6	wo
21	-5.0	733.8	m,wo,nm,he	7.3	737.8	m,wo,nm,he	12.2	—	wo	12.3	730.3	he	15.4	728.6	wo	12.1	731.7	wo
22	-6.9	732.9	b	7.2	735.4	he	9.4	732.1	b	14.0	725.3	wo	14.0	728.4	wo	13.1	739.2	he
23	-6.1	734.0	wo	11.7	—	m,he,nm,wo	9.8	732.9	m,r,nm,b	7.4	726.7	b	12.4	730.5	wo	15.3	730.3	m,b,nm
24	-6.4	735.5	b	8.7	735.3	m,wo,nm,b	6.1	735.6	r	5.3	728.2	m,wo,nm,r	13.0	728.9	m,r,nm,wo	14.1	732.8	b
25	-7.2	736.7	n	6.2	737.7	he	4.9	736.6	m,wo,nm,he	12.0	729.5	m,b,nm,wo	15.1	730.3	wo	16.2	733.7	b
26	-6.9	739.8	m,n,nm,he	4.9	739.9	he	7.7	735.7	m,b,nm,wo	15.0	726.5	wo	13.9	729.6	m,he,nm,b	16.6	729.7	m,b,r
27	-6.1	737.4	m,n,nm,b	6.3	736.8	m,b,nm,r	7.8	738.7	m,wo,nm,he	10.8	721.4	m,r,nm,wo	13.7	732.9	he	16.1	727.9	wo,wo
28	-5.6	737.0	n	3.4	739.3	m,b,nm,rs	6.9	738.6	he	10.6	718.3	m,r,nm,wo	13.4	732.2	he	18.9	730.3	m,he
29	-5.0	734.1	m,wo,nm,he				7.2	737.0	he	11.9	717.5	m,b,nm,wo	17.7	731.5	m,wo,nm,r	16.7	730.9	m,he
30	-1.7	734.4	wo				8.3	734.2	he	12.2	723.6	m,he,nm,wo	17.5	731.9	m,he,nm,r	14.4	730.9	m,he
31	-1.9	736.1	he				7.7	730.9	he				18.6	732.3	m,n,nm,he			
Mitt.	-2.01	732.78		4.36	—		4.45	—		10.05	729.22		14.74	729.25		15.86	729.06	

Jan. Ther.-Max.	9.	2 ^h Nachm.	5.6.	Ther.-Min.	29.	Morgens	-10.9.	Bar.-Max.	26.	2 ^h Nachm.	739.8.	Bar.-Min.	10.	2 ^h Nachm.	730.5.
Febr.	"	23.	"	16.0.	"	1.	"	-12.5.	"	26.	Morgens	740.5.	"	13.	"
März	"	21.	"	18.1.	"	12.	"	-6.2.	"	1.	"	742.0.	"	10.	"
April	"	21.	"	22.1.	"	6.	"	-4.1.	"	15.	2 ^h Nachm.	736.2.	"	29.	Morgens
Mai	"	29.	"	22.9.	"	26.	"	6.6.	"	17.	"	733.7.	"	1.	"
Juni	"	2.	"	27.7.	"	21.	"	7.0.	"	25.	"	734.0.	"	6.	2 ^h Nachm.

Jan. 2 und Febr. 28 Nachm. Riesel. -- Febr. 7 Schnee. Reif: Febr. 5-7. 22. 26; März 1-3. 6. 8. 18. 19. 20-31; April 4. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31.

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
13.4	731.9	he	20.0	732.6	he	14.3	732.9	m.he,nm. [wo]	11.9	728.8	m.b,nm.r	9.4	717.8	b	0.1	721.2	m.b,nm.wo
15.0	729.8	m.he,nm. [wo]	21.2	730.1	he	17.7	732.2	wo	15.6	727.0	m.a,nm.wo	7.2	722.9	b	2.1	720.8	m.b,nm.b
13.2	728.7	m.wo,nm.r	20.0	730.8	he	15.8	730.8	wo	15.6	—	m.b,nm.wo	4.2	723.8	m.r,nm.b	0.7	715.1	m.s,nm.b
13.2	732.3	m.b,nm.wo	20.6	730.8	he	16.2	731.2	he	15.4	729.8	m.n,nm.he	5.3	734.6	b	2.7	715.8	wo
13.1	734.1	m.wo,nm. [he]	21.2	728.6	he	18.1	729.3	m.n,nm.wo	16.1	730.8	m.n,nm.he	4.5	733.5	m.he,nm.b	3.9	721.0	m.he,nm.wo
12.5	733.8	he	17.5	731.7	m.b,nm.wo	14.6	725.9	r	16.4	730.8	he	3.2	729.0	b	2.4	722.4	b
15.6	730.3	he	15.3	731.0	m.b,nm.r	13.1	727.8	m.b,nm.he	18.7	728.8	m.r,nm.he	4.1	730.2	m.he,nm. [wo]	1.9	723.6	m.wo,nm.b
17.5	727.8	he	15.6	732.2	m.wo,nm.he	12.1	727.5	m.wo,nm.b	15.6	732.0	m.wo,nm.he	4.7	732.6	m.r,nm.wo	5.3	728.9	he
15.6	726.7	m.b,nm.r	16.9	732.1	b	10.1	729.7	m.b,nm.wo	14.7	728.0	wo	13.1	731.7	m.b,nm.he	1.6	723.6	b
13.1	727.2	r	19.1	730.5	m.wo,nm.he	11.0	731.2	wo	15.1	726.0	m.wo,nm.he	10.1	732.1	he	2.8	721.1	b
12.6	726.7	r	18.1	731.7	he	13.7	731.6	he	14.4	725.4	m.wo,nm.r	12.3	731.9	m.he,nm.b	2.5	728.1	b
12.9	726.8	r	17.2	730.0	m.he,nm.wo	10.9	734.1	he	14.1	731.4	m.r,nm.he	5.6	733.9	he	1.2	733.3	b
18.1	726.3	m.r,nm.he	19.7	731.2	he	12.6	733.2	he	11.6	730.6	he	7.3	721.9	r	-0.6	731.3	m.m,nm.s
20.9	724.3	he	19.7	731.9	he	12.3	734.1	he	12.5	726.0	r	3.6	721.5	m.b,nm.wo	1.9	727.4	r
16.9	724.3	wo	15.7	731.5	m.wo,nm.b	11.7	735.7	he	6.1	727.4	he	0.2	719.6	m.he,nm. [wo]	2.6	725.9	r
15.9	727.6	m.r,nm.he	18.7	729.2	wo	13.1	736.6	m.wo,nm. [he]	9.4	723.0	m.r,nm.he	4.2	721.9	m.b,nm.r	2.9	725.8	b
13.9	729.8	m.wo,nm. [r]	16.9	730.2	he	13.6	736.1	m.n,nm.he	15.1	719.0	m.r,nm.b	5.3	719.9	r	1.9	724.7	m.wo,nm.he
12.8	730.8	m.wo,nm.r	16.9	731.7	he	14.0	733.8	he	13.1	723.1	m.b,nm.he	1.6	726.4	wo	5.4	721.1	m.wo,nm.r
14.1	728.6	m.he,nm.wo	22.9	733.2	he	12.0	730.8	m.he,nm.wo	10.6	726.7	he	3.6	728.6	b	4.4	718.8	m.b,nm.r
12.5	719.7	m.b,nm.r	19.1	733.1	m.wo,nm.r	12.8	728.9	m.wo,nm.he	6.9	727.2	m.he,nm.wo	7.5	731.8	m.b,nm.he	7.2	721.1	wo
13.1	717.6	r	19.7	732.6	wo	13.2	727.8	m.wo,nm.b	10.3	726.5	m.r,nm.he	6.4	731.8	b	4.7	726.2	m.wo,nm. [he]
17.5	725.6	wo	14.6	730.8	wo	15.1	726.1	b	10.8	728.1	m.n,nm.he	6.6	730.6	b	3.2	727.4	b
13.7	725.1	m.wo,nm.r	11.2	728.3	m.b,nm.wo	14.7	726.0	m.b,nm.wo	10.9	729.3	he	4.4	732.4	he	4.4	723.1	b
15.6	727.1	wo	10.3	734.6	m.he,nm. [wo]	15.6	729.8	m.b,nm.wo	10.4	728.1	he	3.7	731.7	wo	3.9	731.9	he
16.1	729.1	m.wo,nm. [he]	12.3	734.0	he	15.0	731.2	b	12.5	723.7	wo	4.9	731.1	m.a,nm.he	1.8	735.7	b
18.6	729.3	wo	14.9	730.5	m.wo,nm. [he]	16.1	730.0	m.b,nm.he	3.7	720.7	wo	4.6	730.4	b	-0.4	737.8	b
19.4	730.6	m.wo,nm.he	14.6	729.8	wo	15.3	731.6	m.b,nm.he	5.2	726.7	wo	3.2	728.7	b	2.2	741.0	m.wo,nm. [he]
19.1	733.2	he	13.8	731.0	m.he,nm. [wo]	15.4	731.6	r	9.7	723.1	m.wo,nm.b	2.8	723.7	b	1.6	740.0	he
18.7	735.7	he	15.4	731.0	m.b,nm.wo	13.1	731.4	m.a,nm.wo	2.8	723.4	r	1.8	723.1	b	-2.0	739.3	wo
19.1	733.6	he	13.7	732.9	m.wo,nm.he	12.7	731.4	b	3.2	724.8	b	1.1	725.9	m.b,nm.wo	0.6	740.3	m.he,nm.wo
21.1	731.7	wo	13.7	733.9	he				2.2	725.8	m.he,nm.b				-0.8	737.6	m.wo,nm.he
15.66	728.58		16.99	731.59		13.89	731.01		11.31	—		5.22	727.83		2.33	727.49	

Ther.-Max.	31.	2 ^h Nachm.	25.9.	Ther.-Min.	6.	Morgens	6.2.	Bar.-Max.	29.	Morgens	735.8.	Bar.-Min.	21.	Morgens	715.2.	
ng.	"	19.	"	28.4.	"	24.	"	5.6.	"	24.	2 ^h Nachm.	735.4.	"	23.	"	726.8.
pt.	"	5.	"	25.2.	"	12.	"	5.1.	"	16.	Morgens	736.8.	"	23.	"	724.8.
et.	"	7.	"	21.9.	"	31.	"	-1.2.	"	8.	"	732.0.	"	17.	2 ^h Nachm.	718.9.
ov.	"	9.	"	16.2.	"	15.	"	-4.1.	"	4.	2 ^h Nachm.	735.0.	"	1.	Morgens	717.8.
ec.	"	8.	"	9.4.	"	29.	"	-4.0.	"	27.	"	741.2.	"	3.	"	714.8.

Thau: Juli 7. 28-31; Aug. an 22 Tagen; Sept. 1. 3-5. 10. 12-22. 25. — Reif: Oct. 15. 19. 31; Nov. 12. 15. 23. 24; Dec. 6-9. 17.
 2. 28-31. — Dec. 3 u. 13 Schnee.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	-2.2	737.0	he	0.4	725.7	m.s,nm.b	1.6	721.2	b	10.8	730.7	he	5.2	735.4	he	19.1	731.6	m.wo.
2	-3.0	733.9	m.he,nm.b	-1.9	733.4	b	3.1	713.6	b	13.1	726.4	m.b,nm.wo	10.0	734.2	he	18.1	731.4	m.wo.
3	-0.5	728.6	m.wo,nm.b	-1.7	729.6	wo	-1.1	706.4	m.he,nm.b	12.5	725.0	m.wo,nm.he	12.4	730.1	he	19.7	728.3	m.wo.
4	3.2	720.8	m.b,nm.wo	-6.2	728.9	he	0.6	706.5	m.b,nm.s.r	10.2	720.3	m.b,nm.r	12.6	725.5	b	13.7	728.2	m.wo.
5	1.1	715.8	m.n,nm.r	-5.9	735.2	he	1.2	717.8	m.b,nm.wo	9.1	725.0	b	12.5	720.0	m.he,nm.wo	13.4	731.6	m.b,nm.
6	4.7	717.7	m.r,nm.wo	-5.0	—	wo	0.9	719.7	m.b,nm.he	9.4	729.5	b	15.1	721.9	wo	15.1	732.1	m.b,nm.
7	0.3	719.9	m.wo,nm.b	4.7	729.5	m.wo,nm. [rs]	-1.1	719.6	b	13.1	731.6	m.b,nm.he	14.7	729.8	m.b,nm.wo	12.8	729.3	m.b,nm.
8	0.7	716.2	m.n,nm.b	2.7	728.8	m.b,nm.r	-1.8	720.6	m.b,nm.he	10.3	730.7	m.wo,nm.he	12.5	732.3	he	13.6	724.7	m.b,nm.
9	-3.4	715.0	m.b,nm.s	6.7	730.5	m.b,nm.wo	-2.5	720.7	b	10.8	732.9	m.n,nm.he	13.9	731.7	he	14.7	728.0	m.b,nm.
10	-4.1	722.4	m.b,nm.wo	4.4	734.8	m.b,nm.wo	-0.6	718.5	he	10.6	732.2	he	11.7	731.4	he	13.4	730.8	m.b,nm.
11	-5.8	728.6	wo	1.4	737.9	he	0.4	719.5	m.wo,nm.he	10.0	732.5	he	8.6	734.6	he	17.8	739.7	m.b,nm.
12	-5.0	724.0	m.s,nm.b	0.6	734.8	he	2.8	725.8	m.b,nm. [he]	12.1	731.1	he	8.0	734.7	m.he,nm.wo	19.2	730.1	m.b,nm.
13	3.1	726.7	wo	1.6	731.8	b	1.5	724.5	b	14.1	730.0	he	9.8	729.6	m.he,nm.wo	20.6	733.8	m.wo.
14	-4.6	729.7	m.he,nm.b	1.2	731.9	b	2.0	725.7	b	14.8	728.2	wo	13.1	725.0	wo	21.4	732.7	m.b,nm.
15	-3.3	726.3	m.s,nm.b	-0.1	732.1	m.b,nm.he	2.2	727.7	b	11.3	727.3	m.he,nm. [wo]	12.1	724.9	m.he,nm.wo	22.2	731.6	m.b,nm.
16	0.4	717.6	m.he,nm.b	-2.8	728.1	m.he,nm.b	2.6	732.2	b	17.3	727.5	m.b,nm.wo	11.4	727.4	wo	19.1	732.1	m.r.
17	4.5	721.8	b	-1.6	731.4	m.he,nm.wo	3.6	737.0	m.b,nm.he	10.7	722.8	m.wo,nm.r	10.2	730.2	m.he,nm. [wo]	17.8	732.2	m.he,nm.
18	4.4	720.0	m.r,nm.b	-3.7	735.0	m.wo,nm.he	1.6	735.4	he	12.9	726.6	m.n,nm.b	12.5	729.2	wo	15.9	733.1	m.b,nm.
19	4.9	715.9	m.r,nm.b	-4.7	732.7	m.wo,nm.he	3.6	731.8	he	15.9	724.4	m.b,nm.wo	10.3	729.6	m.he,nm.wo	15.9	732.3	m.b,nm.
20	5.0	718.6	b	-3.8	732.1	m.b,nm.wo	3.9	731.6	m.b,nm.he	16.3	723.2	wo	12.9	728.9	m.wo,nm.b	15.6	725.8	m.b,nm.
21	2.4	723.6	wo	-6.6	734.6	m.b,nm.he	7.9	729.0	m.b,nm.he	12.7	727.7	b	12.9	725.9	m.he,nm.wo	13.7	725.9	m.b,nm.
22	-3.3	721.9	s	-7.7	732.6	m.wo,nm.he	5.9	725.0	m.he,nm. [b]	9.8	730.4	m.r,nm.wo	—	722.9	m.b,nm.r	14.1	728.3	m.b,nm.
23	-3.9	717.1	s	-10.6	731.7	wo	7.4	726.5	b	9.7	732.2	wo	—	720.8	m.he,nm.wo	13.7	730.9	m.b,nm.
24	-8.7	717.5	s	-8.6	732.6	m.b,nm.he	8.1	728.4	m.wo,nm.b	8.3	732.2	m.he,nm.wo	9.4	725.5	b	11.6	731.0	m.b,nm.
25	-8.9	723.2	m.wo,nm.b	-7.7	731.3	m.wo,nm. [he]	7.5	729.1	m.wo,nm.b	6.1	731.6	m.r,nm.wo	10.5	727.5	wo	14.7	733.8	m.b,nm.
26	-9.8	725.9	m.b,nm.he	-6.9	731.2	he	7.5	725.4	m.wo,nm. [wo,he]	7.0	728.9	m.b,nm.wo	12.3	729.6	m.wo,nm.he	17.4	733.5	m.b,nm.
27	-11.0	720.9	he	-3.7	731.1	he	8.1	728.8	m.he,nm.b	2.6	730.7	wo	12.6	726.9	m.b,nm.wo	13.7	730.3	m.b,nm.
28	-7.4	717.1	b	-2.8	730.5	he	7.2	730.0	m.b,nm.wo	6.9	733.4	m.b,nm.he	15.2	721.2	wo	15.2	727.4	m.wo.
29	-1.1	716.6	m.wo,nm.b	—	—	—	5.0	725.3	m.wo,nm.he	5.8	732.2	he	13.6	722.4	m.r,nm.wo	15.6	727.8	m.b,nm.
30	2.9	715.6	r	—	—	—	10.8	727.4	m.b,nm.wo	4.4	731.8	m.he,nm. [wo]	14.9	730.3	m.wo,nm.he	13.4	729.0	m.b,nm.
31	2.7	721.5	m.r,s,nm.wo	—	—	—	8.7	733.5	he	—	—	—	13.2	731.0	wo	—	—	—
Mitt.	-1.47	721.86	—	-2.42	—	—	3.51	724.58	—	10.61	728.97	—	—	723.80	—	16.09	730.29	—

Jan.	Ther.-Max.	24.	2 ^h Nachm.	8.1.	Ther.-Min.	27.	Morgens	-17.0.	Bar.-Max.	1.	Morgens	737.5.	Bar.-Min.	9.	Morgens	737.5.
Febr.	"	9.	"	8.1.	"	23.	"	-12.5.	"	11.	"	738.2.	"	1.	"	738.2.
März	"	30.	"	15.0.	"	18.	"	-4.4.	"	17.	"	737.4.	"	3.	2 ^h Nachm.	737.4.
April	"	13.	"	22.5.	"	27.	"	0.0.	"	28.	2 ^h Nachm.	738.4.	"	4.	Morgens	738.4.
Mai	"	3.	"	21.9.	"	1.	"	-0.4.	"	1.	"	735.7.	"	5.	2 ^h Nachm.	735.7.
Juni	"	15.	"	28.1.	"	10.	"	7.5.	"	13.	Morgens	735.8.	"	8.	Morgens	735.8.

Schnee: Jan. 8-10. 12. 15. 22-24. 29. 31; Febr. 1. 3; März 4. — Reif: Jan. 1-3; Febr. 11-14. 16. 25-28; März 3. 18-20. 27. April 24. 27; Mai 12. — Febr. 7 Nachm. Riesel. — Thau: März 31; April 1. 10-13. 17; Mai 3-5. 10. 13. 15. 17-19. 22. 23. 27. Juni 11. 14. 18. 19. 22. 23. 30.

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
17.8	727.1	b	24.2	730.0	he	16.9	732.4	m.b,nm.wo	15.2	725.9	b	8.7	728.8	n	3.2	720.2	m.wo,nm,r
17.2	728.0	m,r,nm.wo	23.0	731.8	m.wo,nm,he	17.3	732.0	m.wo,nm,he	9.2	725.6	m.b,nm.wo	10.6	727.1	m,n,nm,he	1.2	723.8	m.wo,nm, [b
17.9	732.1	he	22.8	731.6	m.wo,nm,he	17.0	729.3	m.wo,nm, [he	7.8	729.3	m.b,nm.wo	11.6	727.0	wo	3.0	724.0	b
19.4	731.5	he	22.7	732.1	he	12.1	729.1	he	9.4	732.4	m.b,nm,he	12.3	728.1	m.wo,nm, [he, wo	2.5	726.6	b
20.0	731.8	he	19.9	731.4	he	11.6	729.8	he	3.4	731.7	b	9.1	728.9	m,n,nm,r	4.1	719.3	m,r,nm,wo
19.4	732.0	he	18.8	730.9	m,he,nm,wo	10.2	731.6	he	10.3	730.0	m,b,nm,r	10.6	728.8	r	4.7	723.2	m,b,nm,r
20.6	732.1	he	17.9	733.3	he	13.1	729.9	he	12.2	729.8	b	12.0	726.4	m,n,nm,r	4.5	731.1	m.wo,nm, [he
20.6	732.4	m,b,nm,wo	18.7	731.6	he	11.7	728.0	m,b,nm,r ^o	13.6	729.6	m,b,nm,wo	9.9	719.7	b	2.9	730.3	m,b,nm,wo
20.3	730.6	m,r,nm,b	21.2	732.0	m.wo,nm,he	11.9	729.6	m,r,nm,wo	10.0	728.6	m,b,nm, [wo	5.6	724.5	m.wo,nm,b	4.2	728.3	m,b,nm,r
20.0	729.9	m.wo,nm,he	15.6	732.5	he	10.1	730.1	he	9.4	730.5	m.wo,nm,he	8.6	730.8	m,b,nm,wo	11.2	729.3	m,b,nm,wo
22.8	730.8	wo	15.4	731.6	m,he,nm,wo	9.2	729.2	m,he,nm,r ^o	5.6	732.8	he	6.6	738.1	he	12.5	730.3	m,b,nm,r
17.8	730.8	m,r,nm,b	18.4	731.2	he	9.2	731.5	he	6.9	731.0	he	1.4	735.8	he	13.4	734.1	m,r,nm,he
17.3	730.8	he	18.4	730.5	m,he,nm,wo	8.6	732.5	he	8.1	728.8	m.wo,nm, [he	3.1	733.2	wo	6.1	734.3	n
15.0	728.5	wo	18.7	729.4	m,he,nm,wo	9.2	732.8	he	10.3	727.5	wo	2.5	732.9	b	12.0	736.4	m.wo,nm, [he
16.6	727.8	he	18.3	730.5	b	11.1	732.9	he	12.6	729.0	he	6.4	733.1	he	6.6	735.4	wo
16.6	726.8	m,he,nm,r	14.8	731.5	he	11.0	732.6	he	6.9	727.4	m,b,nm,r	6.1	731.1	m,n,nm,wo	6.6	734.7	he
13.4	727.9	r	16.9	731.2	m,b,nm,wo	11.9	731.2	m,n,nm,he	11.9	727.9	m,b,nm,he	7.6	735.8	he	6.9	738.3	he
15.6	729.8	m,r,nm,wo	17.7	733.6	m,b,nm,he	12.9	732.9	m,n,nm,he	11.9	725.2	b	2.8	734.0	he	2.8	738.3	m,n,nm,he
11.9	729.6	he	15.9	731.9	he	15.1	735.8	m,n,nm,he	12.5	723.6	r	3.9	727.2	m,n,nm,wo	4.1	736.0	he
17.5	725.9	he	17.1	730.2	b	15.0	737.0	he	12.8	724.7	m.wo,nm,r	6.7	721.8	r	7.6	734.6	wo
16.2	726.9	m,he,nm,wo	13.9	730.7	he	14.4	734.0	he	10.6	725.6	m,r,nm,b	5.8	722.2	b	7.3	731.0	m,b,nm,he
19.4	732.6	m,b,nm,wo	14.2	730.9	m,he,nm,wo	14.4	732.1	b	9.2	727.7	he	6.2	718.0	r	4.9	721.8	r
18.9	734.0	he	15.4	729.1	he	16.8	733.3	he	5.9	726.7	m,n,nm,b	6.0	721.8	b	2.8	719.2	m,r,s,nm,b
19.4	731.6	he	18.7	726.4	r	12.7	732.4	he	6.9	727.1	m,r,nm,b	7.2	723.6	b	3.1	722.0	m,he,nm, [wo
19.5	730.1	he	13.9	727.7	m,r,nm,b	14.1	731.0	m,n,nm,wo	2.1	720.0	b	2.8	728.9	m,he,nm, [wo	2.6	722.8	m,b,nm,wo
20.4	729.1	he	14.1	726.9	m,r,nm,b	15.5	731.2	he	7.2	716.2	b	8.3	724.7	m,r,nm,wo	0.6	724.1	m,b,nm,wo
21.9	730.5	he	15.6	728.6	m,b,nm,wo	16.9	730.9	m.wo,nm,b	8.9	725.3	he	7.2	726.8	m.wo,nm,he	1.1	725.9	m,he,nm,wo
21.4	730.8	he	11.2	727.8	b	15.5	729.9	m.wo,nm, [he	9.2	730.8	m,he,nm,r	6.7	724.9	m,r,nm,b	1.1	713.1	m,s,nm,b
22.7	729.3	he	14.2	728.3	wo	14.7	730.5	m,n,nm,wo	8.9	728.5	m,b,nm,he	4.2	725.0	m,b,nm,r	1.4	723.9	m,b,nm,he
21.6	730.8	m.wo,nm,he	15.9	730.8	m,b,nm,he	13.6	729.8	m.wo,nm, [b, r ^o	9.4	727.1	n	10.0	719.1	m,b,r	2.2	732.4	m,b,nm,he
21.6	730.8	he	17.2	731.4	wo				8.3	727.4	n				1.6	731.8	m,b,r,nm,b
18.78	730.08		17.44	730.58		13.18	731.52		9.25	727.58		7.02	727.58		4.80	728.26	

li Ther.-Max.	29. 2 ^b Nachm.	29.1.	Ther.-Min.	19. Morgens	10.0.	Bar.-Max.	23. Morgens	734.6.	Bar.-Min.	20. 2 ^b Nachm.	724.8.
g.	1.	30.9.	"	22.	7.1.	"	18. 2 ^b Nachm.	733.7.	"	21.	726.4.
pt.	19.	23.9.	"	14.	2.2.	"	20. Morgens	737.5.	"	8. Morgens	727.6.
st.	15.	18.1.	"	12.	-1.9.	"	11.	733.0.	"	26.	715.8.
ov.	16.	14.0.	"	12.	-3.7.	"	11. 2 ^b Nachm.	738.8.	"	23. 2 ^b Nachm.	717.9.
ce.	12.	15.2.	"	19.	-3.1.	"	18. Morgens	739.3.	"	28.	713.1.

Thau: Juli 4-7. 14-16. 19. 20. 23. 25-29; Aug. 1. 3. 5. 8. 10. 11. 13. 14. 16. 19. 21. 22. 23; Sept. an 23 Tagen; Oct. 5. 13. 22. 29. —
 Teif: Sept. 14; Oct. 11. 12. 23. 25; Nov. 12. 13. 16. 18. 19. 25; Dec. 2. 16. 18. 19. — Schnee: Dec. 23. 25. 28.

	Januar.			Februar.			März.			April.			Mai.			Juni.		
Tag.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
1	-1.7	737.1	m.n,am.wo	1.6	721.6	n	3.1	739.1	m.n,nm.he	13.1	730.5	he	11.4	725.6	he	13.8	725.1	m.b,nm
2	0.8	735.5	m.wo,nm.b	1.9	722.7	n	5.0	738.6	m.n,nm.he	13.1	730.6	m.b,nm.he	14.2	724.7	m.he,am.wo	15.6	727.4	m.r,nm
3	1.4	735.0	m.wo,nm.he	1.0	727.8	n	4.8	737.4	he	15.9	729.5	wo	11.9	723.6	b	16.4	731.9	he
4	-1.2	731.4	b	1.9	729.3	b, n	4.2	739.0	he	16.6	729.4	wo	15.4	723.9	m.he,am.wo	17.0	731.9	he
5	-2.7	731.5	b	4.7	731.5	m.b,nm.wo	4.9	738.3	he	17.2	732.5	wo	14.6	724.3	wo	20.2	725.4	wo
6	-2.2	728.3	b	0.4	730.9	m.he,nm.wo	6.9	737.6	m.he,nm.wo	12.6	735.3	he	12.7	725.5	wo	18.6	720.6	m.b,nm
7	-2.1	726.6	m.b,nm.s	1.7	738.8	m.s,nm.b	7.2	737.2	he	13.7	731.7	he	13.3	726.5	m.he,am.wo	18.4	723.4	r
8	-1.6	723.9	wo	1.1	730.7	n	7.9	734.1	he	14.7	728.7	wo	18.6	726.9	m.he,nm.b	17.2	722.4	wo
9	-2.2	725.5	wo	4.5	729.5	m.wo,nm.he	6.2	726.9	m.r,nm.b	15.0	729.3	wo	13.6	727.7	m.r,nm.b	16.9	724.7	m.b,nm
10	-1.7	734.0	wo	4.4	726.1	m.wo,nm.he	6.2	719.7	m.r,nm.b	13.3	729.4	m.wo,nm.he	15.0	731.7	m.he,nm. [wo]	18.3	—	m.b,nm
11	2.9	731.4	m.b,nm.wo	2.9	726.7	wo	3.1	721.7	m.r,nm.b	13.7	730.9	wo	14.9	730.8	he	19.4	727.2	wo
12	0.4	731.9	m.s,nm.b	4.7	729.1	m.r,nm.wo	1.6	729.5	m.s,nm.b	13.7	730.3	m.b,nm.he	17.8	728.6	m.he,am.wo	20.9	727.3	m.he,nm
13	-1.3	734.3	m.b,nm.wo	2.9	730.1	n	7.5	723.1	b, am. r	12.1	728.5	m.he,nm. [wo]	18.4	728.8	b	13.9	726.4	m.r,nm
14	-5.0	729.2	wo	2.2	722.4	n	6.9	727.0	m.b,nm.wo	11.1	723.9	m.b,nm.wo	11.6	729.3	m.he,am.wo	15.4	723.1	m.b,nm
15	-2.8	727.9	wo	4.2	728.8	m.n,am.wo	5.7	735.9	b	4.7	726.2	m.r,nm.b	12.9	729.5	he	18.7	727.1	wo
16	-4.9	730.5	wo	5.6	732.4	he	9.7	736.3	m.r,nm.wo	6.1	726.4	m.b,nm.he	14.3	729.9	m.he,nm. [wo]	17.5	729.1	b
17	-5.0	731.6	m.wo,nm.he	7.3	729.6	m.b,nm.r	11.2	733.7	m. b. r	6.1	725.6	b	16.9	734.3	m.b,nm.he	14.7	726.4	m.he,n
18	-3.4	726.9	m.s,nm.he	4.4	734.5	m.wo,nm.he	9.4	734.0	m.wo,nm.r	5.6	729.7	wo	17.2	734.5	m.he,am.wo	16.6	728.1	he
19	-8.6	721.7	m.he,am.wo	3.7	738.2	he	6.6	732.4	m.he,am.wo	5.1	729.8	m.he,am.wo	16.8	732.0	he	19.1	727.2	m.he,n
20	-8.1	722.1	m.wo,nm.b	4.8	737.9	he	5.9	730.5	m.n,nm.he	5.9	725.3	m.he,am.wo	16.2	729.1	he	17.5	726.9	m.wo,
21	-7.8	724.2	b	8.5	736.9	r	6.4	731.0	he	11.1	720.3	m.b,nm.wo	17.9	723.4	wo	15.9	726.7	m.b,nm
22	-5.7	726.7	b	10.7	739.2	wo	12.6	731.6	m.b,nm.wo	7.0	716.1	r	14.6	725.1	wo	14.7	729.4	b
23	-6.2	729.1	b	6.4	738.4	m.n,nm.he	14.8	730.0	b	5.9	715.7	m.r,nm.b	12.5	726.3	b	15.8	730.5	m.n,n
24	-7.1	727.4	b, nm. n	4.4	737.0	m.n,nm.he	9.6	731.7	m.r,nm.he	6.7	717.2	m.r,nm.b	16.9	728.1	m.wo,am. [he]	15.3	732.0	m.b,nm
25	-7.5	720.1	b	6.7	738.1	he	9.7	725.1	wo	8.2	721.4	m.r,nm.wo	16.6	730.1	he	14.1	730.0	m.he,n
26	-3.6	719.2	m.s,nm.he	6.4	738.1	m.he,nm. [wo]	9.5	731.5	m.b,nm.he	7.0	725.3	m.wo,nm.b	15.7	732.6	he	14.7	730.3	m.he,n
27	0.3	716.1	m.b,nm.wo	6.1	741.3	he	7.9	732.4	m.he,am.wo	7.9	727.2	he	16.4	730.6	he	12.3	730.0	w
28	1.2	710.3	m.b,nm.r	4.3	740.0	m.he,nm.wo	15.7	735.3	m.r,nm.wo	9.0	726.7	he	18.0	728.3	he	14.6	730.9	h
29	0.6	716.1	b, r				12.0	734.6	he	12.8	721.0	wo	16.9	729.2	he	14.7	730.4	h
30	1.6	716.5	m.s,nm.b				11.9	734.4	he	14.7	723.5	b	13.7	727.4	m.n,am.b	17.5	729.1	m.wo
31	2.1	719.0	n				13.9	733.1	m.he,am.wo				10.6	728.4	r			
Mitt.	-2.62	726.48		4.26	732.04		8.01	732.35		10.72	726.58		15.08	728.28		16.51	—	

Jan.	Ther.-Max.	11.2 ^b Nachm.	5.0	Ther.-Min.	19. Morgens	-11.5	Bar.-Max.	1. Morgens	738.2	Bar.-Min.	28. Morgens	70
Febr.	"	25.	14.6	"	6.	-3.4	"	27.	741.6	"	1. 2 ^b Nachm.	7
März	"	31.	23.1	"	1.	-2.5	"	1.	739.5	"	10. Morgens	7
April	"	3.3 ^b Nachm.	26.2	"	19.	-1.2	"	6. 2 ^b Nachm.	734.6	"	23.	7
Mai	"	13.1 ^b Nachm.	26.2	"	1.	5.0	"	18.	735.1	"	23. 2 ^b Nachm.	7
Juni	"	5.2 ^b Nachm.	26.2	"	27.	7.5	"	4. Morgens	733.5	"	6.	7

Schnee: Jan. 7. 9. 12. 15. 18. 26. 27. 30; Febr. 7; März 12. — Reif: Januar 1; Febr. 6. 10. 11. 13-16. 19. 20. 23-28; März 1. 19. 20. 27; April 19. — Thau: März 21. 29-31; April 1-3. 6-10. 13. 27-29; Mai 1. 2. 4. 7. 8. 10-12. 14-16. 18-21. 26-29; Juni 3. 5. 15. 19. 23. 25. 27. 29.

Juli.			August.			September.			October.			November.			Dezember.		
Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
19.7	727.4	he	17.4	730.4	m.b,nm.wo	18.8	732.7	he	13.4	725.8	m.b,nm.he,wo	6.7	725.2	m.b,nm.wo	4.7	736.8	wo
20.8	727.4	he	16.7	732.8	he	16.9	731.6	he	14.9	728.8	wo	4.4	728.0	m.wo,nm.he	2.5	738.9	m.n,nm.wo
21.6	725.5	m.he,nm.wo	16.5	735.5	wo	17.6	731.8	he	12.9	733.8	he	4.2	730.2	m.b,nm.rs	0.9	736.7	n
20.0	727.8	m.he,wo [nm.r ^o]	16.9	730.7	he	19.2	732.9	he	10.6	732.6	m.b,nm.he	5.1	731.8	wo	7.5	734.8	wo
18.1	730.8	wo	21.2	728.5	wo	18.5	731.1	wo	11.8	732.2	m.wo,nm. [he]	3.4	734.7	m.wo,nm.he	3.1	729.8	b
20.6	—	m.n,nm.wo	18.5	725.9	m.wo,nm.b	16.6	729.5	he	10.7	731.7	he	2.2	736.5	m.wo,nm.he	4.7	717.6	m.r,nm.wo
17.5	727.5	wo	13.3	726.3	m.wo,nm.r	12.9	730.4	he	14.9	732.8	m.b,nm.wo	1.2	736.7	he	1.6	718.8	b
13.1	729.2	m.he,nm.b	12.6	726.5	m.n,nm.he	11.9	731.6	he	16.8	732.2	m.b,nm.wo	1.7	735.8	m.he,nm.b	-1.1	722.5	b
11.2	732.6	m.wo,nm.b	14.7	728.6	b	12.5	733.1	he	10.8	731.8	b	3.4	735.6	m.b,nm.r	-2.9	725.8	b
14.1	733.2	m.wo,nm.b	16.1	724.5	b	13.9	733.8	he	9.7	730.8	b	8.2	736.7	m.b,du [nm.wo]	-4.8	730.0	b
16.9	731.8	he	16.6	725.9	b	14.7	734.7	he	9.6	727.9	m.r,nm.b	10.2	736.8	m.b,du,nm.b	-6.0	734.9	b
17.5	730.4	he	12.9	725.3	m.b,nm.wo	15.5	734.9	he	13.0	727.9	b	9.2	734.1	m.n,nm.he	-6.2	737.4	wo
19.7	731.0	wo	14.1	728.9	m.r,nm.wo	16.4	732.9	he	13.4	729.1	b	12.2	727.8	m.wo,nm.r	-2.8	737.8	m.wo,nm. [he]
20.0	733.4	he	16.1	734.1	m.b,nm.wo	18.4	731.1	he	16.7	729.4	m.wo,nm. [he,wo]	10.2	721.1	m.wo,nm.b	-1.2	736.8	m.wo,nm.he
22.5	734.0	wo	15.9	736.2	he	19.8	730.4	b	16.0	730.0	m.b,nm.wo	7.5	712.2	r	-0.9	734.8	n,nm.b
16.2	733.8	he	19.5	732.1	he	20.2	729.3	m.wo,nm.b	10.4	733.8	m.n,nm.he	3.6	718.9	m.wo,nm.b	-2.1	726.4	he,nm.wo
20.0	732.8	he	20.9	730.9	wo	18.9	730.7	wo	12.1	731.4	m.n,nm.he	3.2	725.7	m.wo,nm. [he]	2.2	718.1	m.r,nm.b
19.7	730.5	he	15.5	730.7	he	16.7	732.2	m.wo,nm.he	14.1	732.1	m.wo,nm. [he]	2.9	730.2	m.wo,nm.he	0.8	723.4	m.he,nm.wo
22.5	727.7	m.b,nm.he	17.2	729.4	b	15.8	731.6	m.wo,nm.he	15.4	731.1	m.b,nm.wo	-1.6	731.5	he	-0.8	724.6	m.s,nm.b
20.8	728.7	m.b,nm.wo	21.9	728.7	wo	13.6	729.3	m.b,nm.he	12.8	728.9	he	1.4	723.4	m.b,nm.s	-4.1	727.9	he
20.8	728.8	m.he,nm. [wo]	17.8	729.8	m.he,nm.wo	15.0	728.9	he	11.4	725.7	wo	6.1	723.2	wo	7.6	725.8	wo
20.8	727.7	b	19.1	730.1	he	14.8	728.9	he	11.2	728.6	he	6.4	726.7	m.he,nm.b	8.0	725.0	r
20.6	728.6	m.wo,nm.b,r	20.6	732.6	m.wo,nm.b	13.6	723.4	m.n,nm.b	9.7	730.8	m.n,nm.he	6.8	726.2	r	1.5	726.5	m.s,nm.b
18.7	730.1	wo	20.0	733.8	m.n,nm.he	17.4	725.0	m.b,nm.wo	10.2	729.9	r	0.9	728.8	m.s,nm.wo	-0.7	725.2	m.n,du,nm.b
17.2	731.0	b	17.7	735.1	he	13.8	728.9	m.he,nm. [wo]	12.1	725.8	m.b,nm.r	0.1	732.4	b	7.4	723.2	b
16.1	732.1	m.b,nm.wo	18.0	734.1	he	19.1	731.8	m.r,nm.he	12.2	724.4	m.b,nm.wo	0.8	734.6	b	0.8	728.7	he
15.9	723.6	m.r,nm.b	18.6	733.8	he	17.0	732.9	m.wo,nm. [he]	10.7	725.5	he	-1.2	729.7	m.b,nm.wo	4.1	724.7	m.b,nm.r
17.8	728.6	m.wo,nm.b	18.6	731.8	he	16.1	733.1	he	7.1	727.8	m.he,nm. [wo]	-1.6	728.7	m.b,nm.wo	3.2	733.5	m.b,nm.he
17.8	730.5	m.wo,nm. [he]	20.6	730.9	m.wo,nm.b	13.8	728.4	m.he,nm.wo	9.9	722.4	m.r ^a ,nm.b	-0.8	733.9	m.n,nm.wo	4.1	737.9	wo
17.8	728.8	wo	18.7	732.8	wo	11.4	724.8	m.b,nm.r	11.9	721.4	m.r,nm.he	-1.1	737.8	he	7.8	738.0	m.wo,nm. [he]
20.8	728.2	m.b,nm.wo	18.7	732.6	m.wo,nm.he				9.7	722.0	b				4.5	737.5	he
18.52	—		17.52	730.48		15.98	730.71		12.12	728.84		3.86	729.88		1.88	729.61	

Ther.-Max.	15. 2 ^h Nachm.	30.0.	Ther.-Min.	9. Morgens	7.5.	Bar.-Max.	15. Morgens	734.5.	Bar.-Min.	3. 2 ^h Nachm.	724.4.
g.	"	16. "	28.1.	"	8. "	"	3. 2 ^h Nachm.	737.7.	"	9. "	723.8.
pt.	"	4. "	27.5.	"	8. "	"	11. Morgens	735.4.	"	23. "	722.1.
t.	"	19. Morgens	21.9.	"	28. "	"	16. "	733.8.	"	29. "	720.8.
v.	"	12. 2 ^h Nachm.	14.7.	"	19. "	"	30. "	738.2.	"	15. Morgens	710.2.
c.	"	1. "	11.9.	"	20. "	"	2. "	739.6.	"	6. "	717.1.

Thau: Juli 11-14; Aug. 2. 4. 15. 16. 18. 19. 21. 22. 24-28. 31; Sept. 1-11. 18. 21. 22. 25. 27-29; Oct. 2-7. 16-23. — Reif Oct. 28:
 e. 2. 3. 7. 9. 30; Dec. 1. 3. 24. 26. — Nov. 3 Nachm. Riesel. — Schnee: Nov. 20. 24; Dec. 9. 19. 23.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	-1.2	734.8	m.he, nm.wo	-8.4	732.8	m.b, nm.he	-0.8	728.6	wo	1.6	730.0	he	13.1	724.1	m.r, nm.wo	14.4	728.1	wo
2	-2.2	732.1	wo	-6.9	729.4	he	-1.7	727.8	m.he, nm.wo	2.4	726.2	he	13.4	724.5	m.r, nm.wo	15.6	727.1	m.b, nm.
3	-2.8	730.8	b	-0.8	728.0	m.b, nm.r	8.8	721.9	wo	5.6	724.0	wo	11.9	731.0	wo	15.9	728.7	m.wo, nm.
4	0.1	737.4	m.wo, nm.he	2.9	723.2	n, r	4.4	724.8	m.wo, nm.b	4.7	726.7	m.wo, nm. [he	9.5	736.0	b	16.2	728.3	wo
5	-1.6	737.4	m.he, nm.b	4.2	722.1	m.b, nm.wo	8.9	722.8	m.r, nm.b	4.9	728.8	m.he, nm.wo	13.7	732.4	m.wo, nm.b	13.7	723.1	m.r, nm.
6	0.4	734.8	m.he, nm.wo	6.8	719.1	b	11.6	720.2	m.wo, nm.b	7.5	725.5	m.r, nm.b	14.6	729.3	wo	11.6	726.0	wo
7	2.6	727.9	m.b, nm.s	7.6	712.7	m.s, nm.b	8.1	714.9	b	8.8	718.0	b	12.4	729.9	m.wo, nm.he	9.7	723.6	m.r, nm.
8	1.1	731.9	m.b, nm.wo	5.7	707.9	b	3.6	719.5	m.he, nm.b	8.7	713.9	b	12.8	727.0	m.he, nm.wo	10.9	723.8	m.r, nm.
9	4.5	728.0	r	-0.2	715.4	wo	6.2	715.9	b	8.7	709.9	m.n, nm.b	10.1	722.4	r	13.4	722.4	m.r, nm.
10	7.6	725.4	m.r, nm.wo	-1.6	720.6	m.b, nm.he	3.8	721.1	m.b, nm.wo	7.6	718.1	m.he, nm.b	9.5	728.2	m.b, nm.wo	11.6	719.0	m.wo, nm.
11	4.7	721.8	m.b, nm.r	-0.9	723.9	b	4.5	731.9	m.he, nm. [wo	8.1	719.7	m.b, nm.r	11.6	720.6	b	10.0	724.3	b
12	4.2	724.8	m.r, nm.wo	-3.7	729.7	m.he, nm.b	3.2	734.4	m.wo, nm.b	7.8	724.7	m.b, nm.wo	8.7	720.9	b	14.1	727.8	b
13	3.4	718.2	wo	-2.2	730.5	he	8.5	733.2	b	8.7	725.3	wo	8.1	724.5	m.r, nm.wo	15.9	729.3	m.b, nm.
14	2.4	716.5	m.r, nm.s	-0.2	731.5	m.b, nm.wo	5.9	732.7	m.n, nm.he	8.9	719.9	b	9.4	728.4	m.r, nm.wo	18.7	728.2	wo
15	2.8	720.9	wo	-0.4	736.4	he	11.0	729.1	m.he, nm.b	1.6	723.9	wo	11.7	728.9	m.wo, nm.he	16.9	725.1	b
16	3.9	727.6	b	1.1	734.4	m.b, nm.he	8.4	729.8	m.b, nm.wo	6.2	725.2	he	12.9	727.7	he	14.1	726.9	wo
17	0.6	731.8	m.he, nm. [wo	1.4	726.0	m.r, nm.wo	3.9	725.0	m.r, nm.wo	4.6	723.8	m.r, nm.b	14.7	725.0	he	12.2	725.7	wo
18	2.4	729.2	m.r, nm.s	-0.8	726.2	wo	4.1	725.6	b	7.8	723.8	m.r, nm.b	13.7	724.5	wo	14.4	725.5	wo
19	2.2	727.6	b	0.8	730.0	m.b, nm.wo	4.7	725.2	m.wo, nm. [b, rs	8.9	726.5	m.r, nm.wo	16.7	722.6	m.b, nm.wo	16.2	728.3	wo
20	0.7	723.7	b	0.2	735.6	he	2.2	725.1	m.he, nm.wo	10.9	730.5	wo	17.1	724.0	m.s, nm.wo	16.6	729.2	m.he, nm.
21	2.2	720.7	b, n	-0.8	737.0	he	3.6	725.8	he	10.0	727.9	b	17.8	723.7	wo	17.8	727.4	wo
22	1.2	720.8	m.b, nm.b	-0.8	736.9	he	5.6	726.6	wo	13.4	725.1	m.wo, nm.b	16.1	723.8	m.b, nm.wo	18.1	727.8	m.he, nm.
23	-1.6	719.7	wo	0.0	738.9	he	5.4	728.7	m.wo, nm.he	15.7	724.8	m.wo, nm.he	15.9	724.1	m.b, nm.wo	19.1	727.2	m.b, nm.
24	1.1	716.8	m.s, nm.b	0.9	738.9	he	8.0	730.1	m.b, nm.he	14.9	723.6	m.b, nm.he	17.8	725.1	wo	16.9	727.7	b
25	4.3	716.4	m.wo, nm.he	2.2	739.5	he	6.9	728.8	m.b, nm.he	13.0	725.5	m.b, nm.wo	17.5	727.8	m.b, nm.wo	15.6	727.0	m.b, nm.
26	2.4	716.5	m.b, nm.wo	7.8	734.8	m.wo, nm.b	3.6	728.3	m.he, nm.wo	13.1	726.7	m.b, nm.wo	14.1	731.2	m.r, nm.b	14.4	727.1	m.he, nm.
27	2.7	719.5	m.wo, nm.b	3.0	730.7	m.he, nm.wo	4.6	727.7	m.b, nm.he	11.4	725.6	m.wo, nm.he	15.0	730.3	wo	12.8	723.6	m.r, nm.
28	1.9	724.5	m.b, nm.wo	5.5	725.0	m.r, nm.b	2.5	725.3	m.b, nm. [he	12.5	725.2	he	15.0	729.0	m.he, nm.wo	12.2	726.4	m.r, nm.
29	-2.8	731.5	m.wo, nm.he	0.6	725.5	he	-0.5	726.1	he	12.3	724.3	m.he, nm.wo	14.1	727.6	wo	14.7	729.5	m.b, nm.
30	-8.7	732.4	wo				1.1	728.7	he	13.7	722.4	wo	13.7	726.9	he	15.9	727.0	m.n, nm.
31	-9.4	734.8	m.wo, nm.he				1.4	731.6	he				12.5	725.8	wo			[a.
Mitt.	0.94	726.81		0.81	728.86		4.87	726.85		8.79	723.85		13.40	726.71		14.66	726.88	

Jan. Ther.-Max.	10. Morgens	8.5. Ther.-Min.	31. Morgens	-13.7.	Bar.-Max.	5. Morgens	737.8.	Bar.-Min.	13. 2 ^h Nachm.	715
Febr.	25. 2 ^h Nachm.	9.1.	2.	-13.7.	25.	739.8.	8. Morgens	707		
März	15.	15.0.	2.	-6.5.	12.	735.0.	7. 2 ^h Nachm.	718		
April	23.	22.1.	2.	-4.0.	1.	731.7.	9. Morgens	709		
Mai	24.	23.1.	31.	5.0.	4. 2 ^h Nachm.	736.2.	11. 2 ^h Nachm.	719		
Juni	22.	23.7.	11.	8.1.	13. Morgens	730.0.	10. Morgens	717		

Schnee: Jan. 7. 14. 18. 24; Febr. 18; März 10. — Reif: Jan. 6. 13. 17; Febr. 2. 3. 12. 21-25; März 2. 13. 14. 20; April 2. 3. 16. — Thau: März 15; April 10. 27-30; Mai 4. 7. 8. 15-17. 19. 20. 31; Juni 4. 13. 20-23. 26. — März 19 Nachm. Riesel.

Juli.			August.			September.			October.			November.			Dezember.		
Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.	Tempera- tur.	Baro- meter.	Witte- rung.
15.0	724.9	r	15.2	724.8	m.r,nm.wo	12.2	717.1	m.b,nm.r	15.0	729.6	m.wo,nm.he	13.7	719.2	m.b,nm.wo	1.9	736.5	m.wo,nm.he
11.2	725.9	m.b,nm.wo	15.9	729.5	he	11.9	725.6	m.r,nm.wo	13.9	730.3	he	11.2	723.6	wo	-0.8	738.8	m.wo,nm. [b]
12.5	727.4	wo	15.3	730.0	m.r,nm.b	10.8	726.8	m.r,nm.wo	17.4	729.3	m.b,nm.wo	6.8	723.8	wo	-0.5	737.7	he
14.4	728.2	m.b,nm.wo	16.9	727.6	m.n,nm.he	11.6	726.7	b	12.2	731.0	he	8.9	723.7	wo	0.2	735.6	he
14.1	727.0	b	17.5	725.8	m.he,nm.r	12.5	728.8	r	13.1	731.0	m.n,nm.he	6.9	727.8	m.he,nm.r	1.2	734.8	b
16.2	728.8	he	17.8	731.5	m.r,nm.wo	13.9	729.6	r	13.7	729.8	m.n,nm.he	12.2	722.9	r	3.1	729.1	m.s,nm.he
14.4	726.2	m.b,nm.wo	16.9	731.6	he	15.3	731.5	m.r,nm.b	14.1	730.4	m.n,nm.he	9.7	715.5	m.b,nm.r	0.3	723.8	b
16.2	724.1	m. b, r, [nm.wo]	19.4	727.9	he	14.4	730.8	m.n,nm.wo	17.0	730.8	he	6.5	721.4	m.wo,nm.he	0.8	725.0	he
20.0	725.4	m.he,nm.wo	19.5	725.4	he	18.1	729.3	m.b,nm.he	14.5	731.3	m.n,nm.he	3.1	722.7	m.he,nm.wo	0.7	728.5	he
15.3	724.3	m.he,nm.r	15.6	729.2	m.r,nm.b	19.4	730.0	he	11.6	731.8	m.n,nm.b	0.6	721.2	m.b,nm.r	-4.6	726.4	he
12.5	725.5	m.b,nm.wo	15.4	733.8	he	18.1	730.9	wo	13.7	730.5	m.n,nm.wo	1.6	727.2	wo	3.5	727.6	m.r,nm.b
14.1	725.7	m.b,nm.r	16.6	733.8	he	19.6	731.7	m.b,nm.wo	15.0	729.8	wo	3.6	722.6	m.s,r,nm.r	5.9	727.4	b
15.9	729.8	wo	19.1	730.2	he	17.0	734.4	wo	14.2	730.9	m.b,nm.wo	6.4	733.4	b	10.0	722.2	m.b,nm.r
13.1	729.0	he	21.1	727.1	wo	13.1	734.9	he	13.1	733.1	he	9.4	729.6	b	6.6	724.8	r
15.0	725.7	m.b,nm.r	17.5	725.9	m.wo,nm.b	12.5	734.5	he	13.1	732.4	m.n,nm.he	4.1	720.4	m.r,nm.s	5.4	724.3	m.b,nm.r
14.1	725.2	m. n, wo [nm. r]	15.8	726.7	m.r,nm.wo	14.4	733.6	he	11.2	730.3	b	-0.2	722.9	he	5.3	723.7	m.r,nm.wo
12.2	726.4	m.wo,nm.b	13.9	729.0	m.wo,nm.b	15.4	732.0	m.he,nm. [wo]	10.4	728.7	m.n,nm.b	1.4	729.8	m.wo,nm.he	5.2	726.4	m.b,nm.r
15.9	726.2	b	11.6	729.1	r	17.7	731.7	wo	10.3	728.1	m.n,nm.wo	-4.4	732.2	he	8.3	720.6	m.r,nm.wo
18.7	726.8	m.he,nm.wo	13.7	731.7	m.b,nm.wo	16.2	730.6	wo	10.0	729.5	m.wo,nm. [he]	0.0	731.4	b	4.1	720.5	m.wo,nm.b
19.1	727.3	he	12.5	730.5	m.he,nm. [wo]	14.8	729.6	m.he,nm.wo	5.6	726.3	m. he, nm.wo	1.2	733.5	wo	-1.9	727.1	m.he,nm.b
20.6	725.7	m.he,nm.wo	13.4	728.9	m.wo,nm.he	14.4	726.8	m.n,nm.r	5.9	720.7	b	0.9	732.4	m.b,nm.wo	-3.4	729.7	m.he,nm.b
19.4	728.1	wo	14.1	729.8	he	16.6	724.8	m.b,nm.wo	6.6	723.6	m.b,nm.wo	0.0	723.3	b	-1.9	731.5	m.b,nm.he
15.6	725.3	m.wo,nm.r	13.4	729.5	he	17.2	727.6	m.wo,nm. [he]	6.2	729.1	m.wo,nm.b	1.9	722.2	m.b,nm.r	-1.9	733.0	b
15.0	725.7	m.r,nm.wo	13.1	729.4	m.wo,nm.he	14.6	727.7	wo	5.6	727.4	m.n,nm.he	4.6	726.3	r	-0.7	734.1	m.b,nm.wo
16.2	726.9	m.b,nm.wo	14.4	728.8	m.b,nm.he	13.4	731.1	he	10.3	728.1	m.wo,nm. [he]	5.6	728.3	b	-0.3	732.8	he
15.8	729.3	wo	14.2	729.5	m.wo,nm.he	11.6	731.2	he	7.8	726.7	m.n,nm.b	4.4	731.0	b	-4.2	731.7	m.he,nm. n
15.6	730.6	he	13.0	729.8	he	12.5	732.2	wo	9.1	726.6	m.wo,nm.he	5.2	735.7	b	1.6	728.8	m.he,nm.b
16.9	726.6	m.he,nm.wo	13.9	731.2	he	12.2	732.9	m. b, nm. [wo]	8.7	724.5	wo	4.0	738.1	b	3.2	732.6	he
15.3	722.1	m. b, nm.r	16.2	732.1	he	13.4	731.7	wo	6.9	724.0	m.n,nm.wo	3.5	739.6	b	2.2	734.0	b
11.7	721.9	r	16.4	728.5	m.n,nm.wo	16.7	730.3	b	6.6	721.6	b	3.1	736.2	b	5.0	734.1	he
11.9	720.5	r	14.6	721.4	b				10.0	721.4	wo				3.1	732.6	m. n, nm. b
15.27	726.19		15.60	729.00		14.71	729.88		11.08	728.32		4.53	727.27		1.85	729.53	

Ther.-Max.	21.2 ^b Nachm.	25.6.	Ther.-Min.	14. Morgens	7.5.	Bar.-Max.	27. Morgens	731.3.	Bar.-Min.	31. 2 ^b Nachm.	719.9.
"	14.	" 27.5.	"	27.	" 7.2.	"	11.	" 734.1.	"	31.	" 718.5.
pt.	10.	" 26.2.	"	29.	" 6.2.	"	14.	" 735.1.	"	1. Morgens	716.5.
t.	8.	" 21.9.	"	23.	" 0.0.	"	14.	" 733.6.	"	30.	" 719.2.
v.	6.	" 16.2.	"	10.	" -8.1.	"	29. 2 ^b Nachm.	741.0.	"	7. 2 ^b Nachm.	714.6.
c.	13.	" 11.2.	"	26.	" -7.5.	"	2. Morgens	739.2.	"	10. Morgens	718.8.

Thau: Juli 3. 9. 10. 20. 23. Aug. 5. 6-8. 10-12. 14. 20-21. 26-30; Sept. 10. 11. 14-21. 24-29; Oct. 2. 4-10. 14. 18-20. 23. 25. 26;
 ov. 3-5. — Reif: Oct. 24; Nov. 9. 11. 20; Dec. 7. 8. 25-27. 29. — Schnee: Nov. 12. 16. 17; Dec. 6. 11.

	Januar.			Februar.			März.			April.			Mai.			Juni.		
Tag	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	5.6	731.3	b	5.9	737.4	b	6.4	731.0	he	7.8	737.7	m.wo,nm.he	13.7	725.0	m.he,nm.b	12.2	724.8	m.he,nm
2	6.9	730.1	m.b,nm.r	5.6	737.0	he	10.6	730.6	he	8.2	737.7	m.wo,nm.[he	7.5	727.5	r	13.8	726.2	he,nm
3	7.8	730.7	b	5.0	737.2	he	9.4	729.4	m.r,nm.b	9.4	736.8	he	5.0	727.6	r	14.9	729.7	m.he,nr
4	4.0	733.6	m.he,nm.b	2.8	735.8	he	10.7	723.6	r	9.2	735.7	m.he,nm.wo	7.5	729.8	he	15.9	732.4	m.b°,nm
5	10.0	733.5	m.b,nm.he	5.7	731.7	b	6.4	718.6	b	10.9	732.9	he	10.9	731.7	he	18.2	734.0	m.wo,nm
6	5.6	732.6	b	4.1	737.4	m.he,nm.wo	5.6	720.7	b	9.7	732.6	he	13.4	731.8	he	17.7	733.5	he
7	3.4	733.8	wo	8.6	739.9	m.b,nm.wo	6.2	719.0	b	8.5	734.8	he	13.6	733.8	m.he,nm.wo	18.6	731.0	he
8	1.2	735.7	m.wo,nm.he	7.2	741.4	m.b,nm.wo	9.1	719.0	r	9.2	735.0	m.wo,nm.he	16.2	730.0	m.he,nm.b	23.4	730.0	wo
9	-1.1	736.8	b	5.1	741.8	m.n,nm.he	3.8	723.5	m.b,nm.s	10.8	730.5	m.wo,nm.b	13.9	727.8	b	23.8	731.9	m.wo,nm
10	-1.0	737.9	m.b,nm.wo	4.9	738.9	he	2.8	731.4	m.s,nm.b	6.9	729.7	b	14.7	725.5	m.r,nm.wo	22.6	731.0	wo
11	-3.7	739.6	m.wo,nm.b	5.6	730.3	wo	2.5	737.5	he	0.9	730.3	wo	9.7	724.7	m.r,nm.b	19.0	731.2	m.wo,nr
12	-3.4	735.3	b	5.9	726.6	m.wo,nm.r	2.9	735.9	he	3.7	731.0	m.he,nm.wo	11.9	727.8	b	18.9	729.6	he
13	-4.4	731.0	m.n,nm.b	6.1	731.7	m.b,nm.wo	5.7	733.0	he	5.6	730.4	b	14.2	729.2	wo	20.7	727.4	he
14	0.4	726.0	m.n,nm.b	8.9	726.9	b	6.2	732.7	m.b,nm.wo	7.6	730.9	wo	15.0	729.3	m.b,nm.wo	18.1	728.2	m.b,nr
15	3.0	717.6	m.s,nm.b	3.2	727.4	b,am.de,hg	3.9	732.4	he	7.8	730.5	wo	13.2	729.4	b	14.7	732.2	m.r,nr
16	3.7	722.9	b	4.7	729.9	m.wo,nm.b	5.0	731.6	he	7.6	727.8	b	14.2	729.6	r	14.8	731.9	b
17	4.1	718.0	b	6.2	735.5	m.wo,nm.he	3.4	732.8	he	5.1	728.7	wo	16.6	728.7	m.r,nm.wo	16.9	729.4	m.b,nm
18	4.4	717.0	b	6.7	738.9	he	3.5	735.5	he	4.4	732.0	wo	15.7	725.2	m.r,nm.wo	18.7	726.9	m.he,nm
19	3.9	715.4	m.n,nm.b	5.7	733.8	m.he,nm.b	5.2	731.0	m.r,nm.wo	4.7	735.7	he	19.4	722.0	wo	18.7	728.2	he
20	8.1	715.2	m.he,nm.b	5.6	735.1	he	1.2	725.0	m.b,nm.rs	5.4	734.8	b	16.9	721.9	m.wo,nm.b	20.0	726.8	m.he,nr
21	9.0	730.1	b	6.2	732.0	m.wo,nm.b	1.6	721.4	m.wo,nm.b	6.2	733.2	he	14.6	725.8	wo	16.1	729.0	b
22	3.2	737.8	he	3.2	726.1	m.r,nm.b	1.8	724.3	b	7.2	732.6	he	12.8	724.7	wo	15.0	732.1	m.b,nr
23	8.1	738.9	m.wo,nm.r	2.8	732.3	m.s,nm.b	2.5	725.2	b	3.5	730.9	m.he,nm.wo	11.9	722.1	m.wo,nm.b	16.2	728.6	m.r,nr
24	9.6	739.6	b	5.8	730.6	r	6.6	728.8	m.wo,nm.b	7.5	730.1	he	9.7	720.6	m.r,nm.b	19.7	729.4	m.b,nr
25	8.1	741.8	he	5.4	733.6	m.b,nm.he	4.4	730.5	m.he,nm.[wo	7.4	729.2	he	7.2	720.4	m.wo,nm.r	18.3	729.8	m.n,nm
26	1.9	742.2	n	4.6	732.9	m.he,nm.wo	6.6	731.8	he	5.9	726.7	m.b,nm.wo	7.4	719.5	m.b,nm.r	19.5	727.9	m.he,nr
27	-0.2	741.0	n	6.1	732.2	b	5.7	729.8	m.b,nm.r	3.4	725.2	m.b,nm.s	11.2	724.0	m.b,nm.wo	20.6	722.9	m.he,nr
28	-0.6	740.7	n	5.4	733.1	m.r,nm.b	5.5	731.2	he	5.5	730.7	he	8.4	726.2	m.wo,nm.r,n	18.4	727.1	b
29	-0.7	738.9	n				8.0	733.6	he	3.6	732.0	he	11.2	726.2	wo	19.1	729.1	he
30	3.0	736.5	m.wo,nm.he				9.7	736.0	m.b,nm.he	9.4	727.8	he	12.9	726.0	b	18.7	728.4	m.wo,nr
31	2.6	736.2	m.wo,nm.he				13.7	738.0	m.b,nm.wo				13.4	725.7	m.b,nm.wo			
Mitt.	3.80	732.17		5.45	733.92		5.66	729.19		6.76	731.76		12.38	726.40		18.10	729.33	

Jan. Ther.-Max.	5.2 ^b Nachm.	13.1.	Ther.-Min.	11. Morgens	-5.6.	Bar.-Max.	26. Morgens	742.9.	Bar.-Min.	20. 2 ^b Nachm.	71.
Febr.	8.	12.7.	"	4.	-3.7.	"	9.	742.2.	"	14.	72.
März	31.	18.7.	"	28.	-2.7.	"	31. 2 ^b Nachm.	738.8.	"	8.	71.
April	30.	20.0.	"	29.	-3.1.	"	1. Morgens	739.1.	"	27.	72.
Mai	19.	24.9.	"	4.	2.5.	"	7.	733.7.	"	24. Morgens	71.
Juni	13.	29.7.	"	1.	6.2.	"	5.	734.6.	"	27. 2 ^b Nachm.	72.

Schnee: Jan. 15; März 9. 10; April 27. — Reif: Januar 22. 25. 31; Febr. 4. 9-11. 19. 20. 26; März 11-13. 18. 19. 25. 26. 2 April 3-5. Thau: Jan. 4; April 6; Mai 26. 31; Juni 1-3. 5-8. 12. 13. 17. 18. 26. 30. — Febr. 15 Nachm. Blitz u. Donner (Gewitter) mit Hagel. — März 11 Ab. 9^b 20^m Erdbeben. — März 20 u. Mai 28 Nachm. Riesel.

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
17.8	728.7	wo	16.2	729.1	m.b,nm.wo	16.4	730.3	m.wo,nm.b	18.9	728.0	wo	14.4	737.4	m.b,n,nm.b	3.2	736.2	he
20.6	730.8	m.r,nm.he	16.9	729.1	m.he,nm.b	17.5	730.1	he	18.4	727.6	m.r,nm.b	13.6	741.4	b	4.6	729.3	m.wo,nm.b
19.7	731.2	he	17.5	731.2	m.n,nm.he	18.2	730.1	m.n,nm.he	12.5	729.6	m.r,nm.wo	9.4	740.0	b	4.7	717.9	m.r,nm.b
23.1	727.6	wo	19.6	730.8	m.he,nm.wo	17.5	731.0	m.n,nm.he	10.2	729.6	m.r,nm.b	8.1	737.0	m.n,nm.b	4.1	721.2	m.he,nm.wo
15.6	726.7	m.b,nm.wo	18.6	730.1	wo	17.8	731.3	he	9.4	728.9	b	7.6	734.3	m.n,nm.b	1.8	727.1	b
16.2	727.9	wo	20.4	730.6	wo	16.4	731.5	m.b,nm.he	7.7	728.2	m.b,nm.wo	8.7	734.8	b	0.7	723.9	wo
18.1	729.8	wo	19.6	729.9	m.wo,nm.b	16.6	732.0	m.b,nm.he	6.4	727.6	m.wo,nm.b	7.2	734.0	b	3.9	722.6	b
18.7	730.3	m.b,nm.wo	19.0	728.1	wo	17.6	731.2	m.b,nm.he	9.1	727.7	b	6.7	730.8	r	3.8	712.5	m.b,nm.r
21.9	728.3	he	17.8	731.0	wo	18.4	731.8	m.wo,nm.wo	9.4	728.3	m.b,nm.r	9.1	733.3	wo	3.2	708.2	r
22.2	728.6	he	17.7	730.3	m.wo,nm.he	17.0	732.4	he	10.9	727.5	b	6.3	736.2	m.n,nm.he	1.9	716.0	m.wo,nm.wo
23.1	730.2	m.he,nm.wo	17.0	730.0	m.he,nm.wo	18.9	732.9	m.wo,nm.he	10.8	725.6	b	4.1	734.2	m.n,nm.wo	-0.9	721.2	he
22.3	728.7	wo	19.5	726.3	m.he,nm.wo	19.0	731.2	m.he,nm.wo	7.5	726.4	wo	7.9	732.8	m.n,nm.b	-1.5	725.3	b
18.7	730.4	wo	17.2	729.3	m.r,nm.wo	18.4	730.3	m.b,nm.wo	5.5	729.9	wo	8.4	733.1	m.r,nm.b	-3.0	728.1	m.wo,nm.b
16.9	731.0	m.b,nm.wo	17.0	730.3	he	18.0	730.7	m.he,nm.wo	5.6	730.9	m.wo,nm.wo	7.7	730.3	m.n,nm.b	-1.7	727.1	b
15.9	726.4	m.b,nm.r	19.6	730.7	m.he,nm.b	17.7	731.9	m.he,nm.b	5.9	728.7	m.wo,nm.wo	6.6	727.9	m.n,nm.r	3.8	728.6	m.r,nm.b
13.4	724.0	m.r,nm.wo	20.9	731.0	m.r,nm.he	18.4	731.9	m.n,nm.he	4.7	728.2	m.n,nm.he	5.2	736.2	m.n,nm.he	0.1	735.2	he
13.7	730.8	m.b,nm.wo	20.4	730.3	wo	19.0	725.6	m.n,nm.wo	5.7	728.2	m.b,nm.r	8.0	739.9	m.wo,nm.he	1.9	728.3	m.wo,nm.b
14.1	729.5	wo	17.4	731.6	m.wo,nm.he	17.2	723.6	m.r,nm.he	7.1	728.1	m.b,nm.r	9.5	739.3	m.wo,nm.wo	3.0	721.9	m.wo,nm.b
16.6	729.7	m.b,nm.wo	16.1	731.1	he	19.8	730.9	m.b,nm.wo	9.9	729.5	m.wo,nm.he	11.6	739.1	wo	4.1	712.3	r
15.6	730.5	m.b,nm.wo	20.8	728.3	m.b,nm.he	18.1	731.3	m.n,nm.wo	6.8	730.2	m.b,nm.r	9.4	738.5	he	3.7	715.3	r
15.6	732.9	wo	15.4	727.4	m.r,nm.b	17.8	728.6	m.n,nm.he	7.5	726.2	m.b,nm.wo	4.4	732.7	he	3.2	720.3	m.he,nm.b
17.8	731.1	wo	14.8	729.1	wo	16.4	726.3	m.wo,nm.b	5.9	725.5	m.b,nm.wo	3.3	732.9	m.b,nm.he	2.5	717.0	m.s,nm.wo
17.5	730.7	m.b,nm.r	16.1	728.3	b	18.2	726.9	b	5.4	726.0	m.b,nm.wo	3.3	733.7	b	2.1	716.6	b
15.6	731.6	m.b,nm.he	15.6	728.3	b	16.7	728.6	m.b,nm.wo	7.8	726.2	m.b,nm.wo	5.6	731.3	m.b,nm.he	1.9	715.0	b
16.9	732.4	m.wo,nm.wo	17.5	724.3	b	13.7	727.8	m.n,nm.he	5.9	727.2	b	5.6	729.6	b	0.6	719.5	b
18.1	731.5	he	19.4	718.2	m.b,nm.r	17.4	726.5	m.wo,nm.b	7.6	727.3	wo	2.6	734.9	b	-1.6	728.3	b
20.3	730.5	m.he,nm.b	13.4	719.2	m.r,nm.wo	19.8	729.8	m.b,nm.he	5.9	726.6	r	5.9	737.7	m.b,nm.wo	-1.3	732.3	m.b,nm.he
17.4	732.7	m.wo,nm.he	15.3	728.9	m.b,nm.wo	21.5	731.0	he	4.8	727.0	m.he,nm.b	2.5	736.2	he	1.4	728.3	m.wo,nm.b
16.2	733.4	he	13.6	730.0	wo	22.0	731.3	m.b,nm.he	7.0	727.3	m.n,nm.he	0.7	737.0	m.n,nm.he	0.3	732.9	m.s,nm.wo
18.7	730.9	m.he,nm.wo	13.6	730.3	he	18.4	729.9	he	6.8	728.9	m.n,nm.wo	3.1	736.7	m.n,nm.he	-7.1	735.7	he
18.4	730.1	b	14.5	730.0	he				18.2	731.3	m.b,nm.wo				-2.7	732.6	b
17.97	729.96		17.87	728.82		18.01	729.97		8.86	728.06		6.89	735.11		1.30	723.60	

Ther.-Max.	11.	2 ^h Nachm.	29.4.	Ther.-Min.	18.	Morgens	7.5.	Bar.-Max.	29.	Morgens	733.6.	Bar.-Min.	16.	Morgens	722.1.
"	20.	"	27.1.	"	29.	"	6.5.	"	18.	2 ^h Nachm.	731.7.	"	27.	"	715.9.
"	28.	"	26.7.	"	25.	"	7.5.	"	11.	Morgens	733.8.	"	18.	"	722.7.
"	1.	"	23.1.	"	16.	"	0.1.	"	31.	"	731.9.	"	11.	2 ^h Nachm.	725.2.
"	1.	"	16.0.	"	29.	"	-4.1.	"	2.	2 ^h Nachm.	741.6.	"	15.	Morgens	724.8.
"	2.	"	10.6.	"	30.	"	-10.4.	"	1.	Morgens	737.0.	"	9.	"	707.5.

Thau: Juli 3. 6. 7. 9. 10. 14. 18. 21. 22. 25-30; Aug. 1. 4. 6. 10-12. 14. 15. 19. 20. 30. 31; Sept. 1-5. 9-12. 16. 17. 20. 21. 25. 26. 30; Oct. 7. 13. 15. 17. 20. 23. 25. 26. 29; Nov. 3-7. — Reif: Oct. 16. 28. 30; Nov. 10. 11. 16. 21. 22. 23. 28-30; Dec. 1. 2. 11. 16-18. — Schnee: Dec. 22. 29.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	0.4	728.2	s	4.6	723.6	m.he,nm.wo	6.8	730.8	m.b,nm.wo	2.9	730.0	he	15.0	728.1	m.b,nm.wo	10.9	727.8	wo
2	0.6	725.3	b	2.6	712.6	m.he,nm.r	6.9	732.3	m.wo,nm.[he	5.0	730.8	he	15.6	726.4	he	13.1	729.8	he
3	-1.9	726.8	b	1.2	718.2	m.wo,nm.b	3.5	732.8	he	4.7	731.9	m.wo,nm.he	14.8	721.1	m.b,nm.wo	15.0	729.8	m.wo,nm.
4	-8.1	730.7	b	6.4	714.0	wo	5.8	726.2	r	5.7	731.7	m.b,nm.he	11.9	719.5	m.r,nm.b	17.2	729.4	m.wo,nm.
5	-0.6	730.4	m.b,nm.n	6.6	726.4	m.wo,nm.he	10.8	723.1	b	5.6	732.1	he	13.2	719.0	m.b,nm.wo	17.5	731.7	he
6	0.5	730.4	b	1.6	731.0	m.he,nm.b	10.8	722.0	m.b,nm.r	9.1	729.1	he	11.9	720.8	m.b,nm.wo	16.9	731.8	he
7	-8.1	738.6	n	2.2	729.1	wo	5.0	730.6	m.wo,nm.he	9.9	729.8	r	11.2	721.4	m.b,nm.wo	15.9	730.7	m.he,nm.
8	-2.5	737.8	wo	5.1	729.8	r	8.7	721.8	r	11.1	729.7	wo	11.9	722.4	m.b,nm.wo	16.4	731.4	he
9	-4.4	738.5	he	5.9	730.6	m.a,nm.b	3.0	727.6	m.s,nm.b	11.9	728.0	b	12.4	725.7	m.r,nm.b	17.0	732.0	he
10	-0.3	734.5	m.wo,nm.he	5.9	729.7	m.b,nm.he	3.5	723.8	b	7.3	728.6	m.wo,nm.b	13.1	727.4	m.b,nm.wo	16.7	733.6	m.he,nm.
11	-5.6	734.2	he	3.2	731.9	b	2.1	725.9	s	7.6	722.5	m.wo,nm.r	11.9	724.7	m.b,nm.r	17.5	731.9	he
12	5.8	735.3	m.b,nm.wo	1.8	733.6	m.b,nm.wo	6.2	714.9	m.r,nm.wo	5.2	726.0	m.r,nm.b	12.2	724.6	m.he,nm.wo	19.4	732.0	he
13	-8.1	739.0	m.he,nm.[wo	-0.1	732.1	wo	4.1	721.7	wo	2.9	731.6	m.wo,nm.he	15.0	725.2	wo	19.2	730.6	m.he,nm.
14	-3.1	738.2	he	1.7	731.5	m.b,nm.he	3.0	730.6	m.b,nm.wo	3.6	725.5	m.wo,nm.b	8.4	723.3	m.r,nm.b	18.1	739.3	he, w
15	1.3	738.0	m.he,nm.b	2.9	732.5	wo	1.8	729.0	b	5.6	725.1	b	7.8	721.7	m.r,nm.b	16.6	732.1	m.he,nm.
16	6.4	737.3	m.b,nm.he	1.1	735.8	he	5.2	723.5	m.b,nm.r	5.9	719.1	m.wo,nm.r	10.0	722.1	m.r,nm.he [a.wo	18.4	731.3	wo
17	9.1	733.9	he	1.9	735.1	he	3.1	732.8	m.wo,nm.r	8.9	712.8	m.b,nm.he	11.6	723.0	m.b,nm.wo	18.4	727.4	he
18	5.1	733.0	b	2.5	735.8	he	7.0	736.7	m.wo,nm.he	7.5	713.0	m.r,nm.wo	12.2	728.8	he	22.6	726.2	m.he,nm.
19	1.7	741.8	m.wo,nm.he	2.9	734.5	he	6.8	735.8	he	9.6	718.5	wo	18.4	724.9	m.he,nm.[wo	21.1	728.9	b
20	0.0	741.0	he	4.6	734.7	wo	9.2	731.2	he	10.4	724.2	wo	14.7	725.0	m.wo,nm.he	13.4	727.1	m.b,nm.
21	-2.7	738.2	he	3.7	732.9	r	10.8	731.9	wo	13.1	725.3	m.b,nm.he	14.7	724.7	m.wo,nm.b	13.4	729.2	m.r,nm.
22	1.5	736.4	m.wo,nm.he	4.9	724.7	r	6.9	733.6	he	13.1	725.5	he	13.4	728.6	m.wo,nm.he	17.4	731.2	wo
23	1.1	732.9	b	1.4	729.2	m.r,nm.b	8.8	731.8	he	11.7	721.2	wo	13.1	730.9	m.wo,nm.he	18.2	732.1	b
24	2.2	729.0	b	4.1	733.1	m.r,nm.b	10.6	728.2	b	15.6	718.9	he	15.9	730.8	he	13.3	732.9	m.he,nm.
25	2.0	727.7	wo	5.6	733.1	m.r,nm.wo	5.0	732.7	wo	12.4	716.6	b	15.8	732.1	he	18.6	734.0	m.wo,nm.
26	0.0	734.8	he	2.8	726.2	m.wo,nm.r	4.4	730.7	m.wo,nm.b	12.5	720.9	m.he,nm.b	13.1	731.5	m.he,nm.wo	19.1	733.3	he
27	2.1	734.1	wo	1.7	730.5	b	2.6	722.4	m.s,nm.b	15.0	723.8	m.r,nm.wo	10.9	731.1	m.r,nm.wo	20.0	731.7	he
28	4.1	731.6	m.wo,nm.b	4.9	727.8	m.r,nm.b	2.7	733.2	he	14.8	726.2	b	14.4	728.6	m.wo,nm.he	20.6	730.6	m.he,nm.
29	4.6	731.7	m.wo,nm.he				2.5	731.1	he	15.5	726.0	m.b,nm.wo	10.9	725.5	m.wo,nm.b	16.7	731.5	he
30	3.5	722.0	m.wo,nm.b				1.9	731.1	b	14.5	723.8	m.wo,nm.[hg, do	8.4	724.5	b	19.1	732.8	he
31	5.1	722.1	b				1.9	731.5	m.wo,nm.b				8.4	723.7	b			
Mitt.	0.86	733.90		3.34	729.24		5.46	728.74		9.30	724.93		12.48	725.39		17.23	730.83	

Jan.	Ther.-Max.	16.	2 ^b Nachm.	11.6.	Ther.-Min.	11	Morgens	-10.6.	Bar.-Max.	20.	Morgens	741.9.	Bar.-Min.	30.	2 ^b Nachm.	72
Febr.	"	20.	"	10.0.	"	16.	"	8.7.	"	18.	"	736.4.	"	2.	"	70
März	"	20.	"	18.7.	"	15.	"	-2.0.	"	19.	"	736.7.	"	12.	Morgens	71
April	"	21.	"	21.2.	"	3.	"	-1.6.	"	13.	"	732.4.	"	13.	2 ^b Nachm.	73
Mai	"	24.	"	21.2.	"	18.	"	5.6.	"	25.	"	733.4.	"	5.	"	71
Juni	"	18.	"	31.5.	"	1.	"	8.7.	"	25.	"	734.1.	"	17.	"	72

Schnee: Jan. 1; März 11. 27. — Reif: Jan. 9. 11. 14. 21; Febr. 6. 7. 16-20; März 3. 15. 20. 23; April 2. 3. 5. 13. Febr. sehr starker Sturm (Kamine herabstürzte und ein Haus abdeckte). — April 30 Nachm. Gewitter mit Hagel. Thau: Mai 18. 19. 26. 2 Juni 1. 2. 4. 5. 7-9. 11. 12. 16-18. 25-27.

St. Bernhard. Mon. Mitt. { Temp.: Jan. -7.06°; Febr. -7.18.; März -6.39.; April -1.02.; Mai 2.91.; Juni 7.18.
Barom.: Jan. 563.54^{mm}; Febr. 560.38.; März 559.36.; April 560.38.; Mai 561.26.; Juni 563.60.

Juli.			August.			September.			October.			November.			Dezember.		
Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
18.9	732.5	he	21.9	730.4	m.he,nm.wo	20.4	727.1	m.he,nm.wo	12.5	722.9	m.wo,nm.r	6.6	733.1	m.n,nm.wo	3.4	734.9	b
21.7	730.5	b	21.1	729.9	wo	20.0	726.8	m.r,nm.b	12.8	723.5	m.r,nm.b	8.4	732.6	m.n,nm.wo	0.2	736.0	n
17.5	731.0	m.he,nm.wo	19.4	730.1	he	18.4	732.4	m.b,nm.wo	13.4	727.3	wo	4.4	729.7	n	2.4	731.9	b
17.8	730.4	m.he,nm.wo	18.9	731.3	he	19.5	733.7	m.r,nm.he	14.1	727.1	m.wo,nm.r	7.5	726.2	m.n,nm.he	2.5	726.9	b
18.7	725.7	m.wo,nm.he	18.9	731.6	he	18.3	732.4	he	15.9	727.9	wo	5.9	719.0	m.n,nm.he	3.1	723.6	m.b,nm.he
18.4	731.0	m.he,nm.wo	20.0	730.5	he	21.7	730.5	m.he,nm.wo	14.4	723.9	m.wo,nm.r	12.3	719.6	wo	2.7	727.1	m.n,nm.b
20.6	729.1	m.he,nm.wo	23.6	729.6	m.he,nm.wo	19.2	729.7	m.r,nm.wo	12.2	720.2	r	11.6	721.5	m.b,nm.wo	5.1	731.0	m.b,nm.wo
18.4	731.3	m.he,nm.wo	23.7	729.5	m.b,nm.wo	13.7	728.8	m.b,nm.wo	11.9	719.2	b	9.7	725.7	b	8.1	733.3	m.he,nm.wo
18.7	727.9	wo	22.6	728.2	he	12.5	725.7	m.he,nm.wo	11.6	723.5	m.r,nm.b	9.7	726.6	m.b,nm.wo	6.1	734.6	wo
20.0	731.9	wo	22.9	727.9	m.b,nm.wo	9.5	720.9	r	10.6	725.6	m.r,nm.wo	9.7	727.2	m.b,nm.he	5.6	729.9	m.n,nm.wo
20.6	732.4	m.wo,nm.he	21.4	728.6	m.wo,nm.wo	10.6	727.6	m.b,nm.r	9.7	728.3	he	8.1	728.9	b	4.9	721.7	wo
18.7	730.5	m.he,nm.wo	18.9	726.5	m.b,nm.wo	9.4	730.8	he	9.4	729.6	m.n,nm.wo	7.6	728.0	b	2.1	720.4	he
22.8	730.7	m.b,nm.wo	16.6	723.8	m.wo,nm.wo	10.3	732.7	he	10.0	730.7	m.n,nm.wo	7.7	728.1	b	0.1	723.8	b
20.9	732.0	m.wo,nm.he	14.7	725.4	m.r,nm.wo	12.0	735.2	m.wo,nm.wo	10.1	732.6	m.n,nm.he	9.5	730.6	m.r,nm.wo	-0.6	727.4	b
20.5	732.4	he	15.0	726.7	b	12.2	732.8	m.n,nm.he	11.1	733.7	m.n,nm.he	11.6	729.9	b	-0.7	729.3	b
19.1	732.2	he	14.4	729.1	wo	16.7	727.9	b	9.7	734.4	n	8.0	729.3	m.wo,nm.r	0.2	727.8	b
21.6	729.1	m.wo,nm.he	15.7	729.6	m.he,nm.wo	13.4	730.3	wo	10.9	732.8	n	11.4	727.3	m.r,nm.b	1.4	729.1	m.b,nm.he
17.5	728.7	he	18.4	728.2	wo	9.8	734.2	m.n,nm.he	10.0	731.7	m.n,nm.he	7.7	731.5	m.wo,nm.wo	0.4	726.9	m.n,nm.b
17.8	728.6	he	16.2	726.4	r	8.9	730.8	m.wo,nm.wo	9.2	730.3	wo	7.4	732.1	he	0.9	732.0	m.n,nm.b
19.4	729.9	m.b,nm.wo	14.4	728.1	m.wo,nm.r	11.4	728.1	wo	8.7	729.7	m.wo,nm.wo	4.2	727.8	b	3.1	736.5	b
19.4	729.4	m.b,nm.wo	14.7	730.2	wo	9.5	728.1	wo	6.7	731.6	b	3.6	722.1	m.r,nm.b	2.6	735.4	b
19.9	730.4	he	11.2	728.1	wo	13.8	728.0	m.wo,nm.r	8.1	729.1	b	6.9	726.1	b	1.6	736.7	m.wo,nm.b
22.2	731.0	he	11.7	730.3	m.he,nm.b	14.4	729.0	m.b,nm.he	8.7	729.3	b	5.8	728.9	m.n,nm.b	0.5	737.3	b
21.7	730.2	m.he,nm.wo	12.8	733.9	wo	12.5	727.9	wo	8.7	732.3	m.b,nm.he	7.4	730.0	n	-0.4	735.2	b
24.1	729.3	wo	14.1	733.3	m.he,nm.b	14.3	724.8	m.b,nm.wo	6.2	734.8	m.b,nm.n	5.7	735.7	m.n,nm.b	-2.2	734.1	b
25.4	729.8	m.he,nm.wo	15.0	731.0	m.he,nm.wo	17.9	726.3	m.b,nm.he	8.6	735.1	m.n,nm.he	7.5	738.7	m.b,nm.wo	-3.4	732.6	b
21.6	729.2	m.wo,nm.b	19.1	729.5	m.he,nm.wo	15.4	725.9	wo	7.5	736.4	m.n,nm.wo	8.1	739.5	m.n,nm.he	-2.8	733.0	b
20.6	732.6	wo	16.2	730.5	m.wo,nm.b	13.0	726.3	he	7.5	736.5	m.n,nm.he	9.7	737.6	m.wo,nm.wo	-2.4	733.8	b
16.2	732.6	m.wo,nm.wo	20.6	730.1	m.b,nm.r	13.4	725.7	m.he,nm.wo	7.5	737.6	m.n,nm.he	6.1	738.0	b	-0.4	734.2	wo
19.7	730.9	m.wo,nm.he	17.8	730.8	m.he,nm.b	14.8	723.3	m.b,nm.r	7.5	736.0	m.n,nm.he	5.2	737.2	b	-0.5	736.0	m.wo,nm.wo
20.8	730.0	m.he,nm.wo	18.1	730.2	he				8.7	735.0	m.n,nm.b				4.4	734.8	m.wo,nm.he
20.08	730.43		17.75	729.34		14.20	728.79		9.97	729.97		7.88	729.62		1.54	731.19	

Ther.-Max.	25.2 ^b Nachm.	31.0.	Ther.-Min.	19. Morgens	11.9.	Bar.-Max.	30. Morgens	733.0.	Bar.-Min.	5. 2 ^b Nachm.	724.4.
"	7.	"	"	23.	"	"	24.	734.3.	"	13. Morgens	722.9.
"	6.	"	"	19.	"	"	14. 2 ^b Nachm.	735.4.	"	10.	720.8
"	5.	"	"	31.	"	"	29. Morgens	737.9.	"	8.	718.9.
"	6.	"	"	19.	"	"	27.	740.2.	"	5. 2 ^b Nachm.	717.1.
"	8.	"	"	26. 2 ^b Nachm.	-4.4.	"	23.	737.9.	"	12. Morgens	719.5.

Thau: Juli 1. 3. 8-19. 23. 24. 30. 31; Aug. 1. 3-7. 9. 17. 23. 25-27. 30. 31; Sept. 1. 5. 6. 9. 12-15. 18-22. 24. 25. 27-29; Oct. 11. 20. — Nov. 19 Reif.

St. Bernhard. Mon. Mitt. { Temp.: Juli 7.45°; Aug. 5.87; Sept. 3.11; Oct. 1.02; Nov. -1.54; Dec. -7.58.
Barom.: Juli 568.40mm; Aug. 567.48; Sept. 561.71; Oct. 565.58; Nov. 564.30; Dec. 562.14.

Tag.	Januar.			Februar.			März.			April.			Mai.			Juni.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	4.1	736.6	m.wo,nm.he	2.2	720.7	m.s,nm.b	2.5	717.4	m.b,nm.wo	10.9	735.8	he	9.4	727.5	wo	13.7	733.0	he
2	1.4	739.1	he	2.7	719.5	b	3.1	713.8	m.b,nm.n	12.0	735.0	he	11.2	725.3	he	15.9	733.7	m.he,nm
3	0.0	739.0	m.wo,nm.b	2.0	726.8	m.wo,nm.he	2.8	715.1	b	12.2	731.4	he	13.6	724.3	m.he,nm.wo	17.8	733.7	m.he,nm
4	-0.9	740.5	b	0.0	728.1	wo	3.5	720.9	b	10.8	730.3	he	13.9	722.0	m.wo,nm.b	19.1	732.8	m.he,nm
5	-1.8	739.5	b	1.9	731.4	m.he,nm.b	4.6	721.0	he	7.5	731.0	he	11.6	724.8	wo	20.9	731.7	wo
6	-2.1	738.8	m.b,nm.he	4.7	728.4	b	2.8	718.8	b	8.5	727.4	he	12.8	728.8	m.b,nm.wo	18.4	729.7	wo
7	-2.7	737.4	b	8.9	728.6	m.he,nm.wo	3.7	719.8	b	9.4	725.2	m.he,nm.wo	11.9	730.5	he	18.7	724.7	wo
8	-0.4	736.1	m.s,nm.wo	5.8	729.6	m.wo,nm.b	4.4	727.8	m.b,nm.he	14.4	726.7	he	10.6	729.6	b	17.5	724.7	wo
9	6.7	735.9	wo	4.7	734.1	he	4.1	730.5	he	13.7	728.1	wo	12.2	729.2	m.n,nm.he	11.2	723.6	r
10	11.5	738.6	he	6.4	734.9	m.b,nm.he	5.8	732.4	he	11.6	727.2	he	11.2	730.3	he	14.4	728.1	m.b,nm
11	8.9	737.0	m.he,nm.wo	6.7	736.2	m.b,nm.he	5.9	731.6	he	11.8	722.1	he	11.6	730.3	he	15.6	731.2	wo
12	4.7	740.7	he	4.1	732.5	m.he,nm.wo	6.4	731.4	he	11.6	718.5	m.wo,nm.b	11.6	730.9	he	17.2	731.0	wo
13	1.4	737.3	wo	4.6	727.4	wo	8.9	733.3	m.b,nm.he	7.4	720.6	m.wo,nm.b	13.7	729.8	m.he,nm.wo	12.7	731.0	m.b,nm
14	4.8	739.1	m.he,nm.wo	2.3	730.0	m.b,nm.wo	5.7	735.8	he	7.6	725.0	m.n,nm.b	14.7	729.8	he	15.1	730.7	m.b,nm
15	4.7	739.5	m.b,nm.r	-0.3	732.9	m.n,nm.wo	7.2	735.0	he	11.2	723.8	m.r,nm.wo	12.2	729.2	he	16.2	727.5	m.he,nm
16	2.9	739.2	m.b,nm.s	-0.6	730.9	he	5.6	735.1	he	8.1	723.5	m.b,nm.r	11.9	727.6	m.wo,nm.he	11.9	728.5	r
17	1.9	735.6	he	7.8	730.7	b	11.9	733.9	b	10.7	725.5	m.n,nm.wo	15.4	730.5	wo	10.4	728.6	r
18	5.8	727.2	m.r,nm.b	9.4	729.6	m.b,nm.wo	8.9	731.9	m.b,nm.wo	11.0	729.7	m.he,nm.wo	18.0	730.5	he	11.8	726.2	r
19	0.7	730.4	m.b,nm.s	5.8	726.4	wo	3.7	728.8	he	13.7	730.7	m.r,nm.wo	17.0	729.9	he	14.7	728.7	wo
20	-0.4	728.0	m.wo,nm.s	5.2	728.6	m.b,nm.r	5.9	724.3	b	13.9	731.5	m.he,nm.wo	16.9	726.6	m.b,nm.he	16.4	729.7	m.wo,nm
21	1.7	726.2	m.b,nm.r	5.2	723.7	r	5.3	724.3	b	13.2	728.5	m.he,nm.wo	16.9	724.3	m.b,nm.wo	16.4	731.5	he
22	3.2	727.6	b	3.7	719.4	m.b,nm.r	5.0	726.3	m.wo,nm.b	15.6	727.6	m.r,nm.wo	15.9	726.3	m.he,nm.wo	17.6	730.3	he
23	5.7	729.5	b	4.7	728.8	b	4.1	726.6	wo	12.6	724.9	m.he,nm.r	17.5	726.9	m.he,nm.wo	17.1	729.8	he
24	0.7	728.8	n	3.8	722.1	m.wo,nm.b	5.0	728.9	m.he,nm.b	9.2	724.1	r	18.4	726.6	wo	18.4	731.3	m.he,nm
25	4.6	729.3	m.r,nm.wo	0.7	717.8	b	13.4	729.8	b	10.9	723.5	wo	16.2	725.8	wo	20.9	730.6	m.wo,nm
26	0.7	727.3	m.n,nm.b	0.9	720.9	he	8.2	732.1	m.r,nm.b	10.4	724.1	wo	13.7	725.0	m.b,nm.r	19.7	728.7	wo
27	0.6	724.0	b	-1.1	718.1	s	6.2	734.6	he	7.6	726.1	wo	13.7	723.3	wo	22.2	727.9	wo
28	0.9	720.9	wo	2.5	717.9	s	8.9	732.6	m.he,nm.b	7.1	728.6	wo	14.4	723.8	wo	15.4	728.8	wo
29	3.0	719.5	b				8.6	732.5	he	6.1	727.8	m.wo,nm.he	13.7	723.4	r	12.5	730.5	wo
30	2.7	718.5	m.wo,nm.he				14.2	734.5	he	8.8	726.7	wo	12.5	724.3	m.b,nm.r	15.0	731.7	wo
31	2.7	716.9	b				10.9	735.8	he				13.1	729.4	m.wo,nm.he			
Mitt.	2.49	732.88		3.71	727.01		6.33	728.25		10.64	726.88		13.79	727.80		16.17	729.67	

Jan. Ther.-Max.	10. 2 ^b Nachm.	14.6.	Ther.-Min.	7. Morgens	-4.2.	Bar.-Max.	12. Morgens	741.3.	Bar.-Min.	31. 2 ^b Nachm.	71
Febr.	" 10.	" 11.6.	" 16.	" -4.9.	" 11.	" 736.7.	" 25. Morgens	71			
März	" 30.	" 20.2.	" 19.	" -3.1.	" 14.	" 736.1.	" 2. 2 ^b Nachm.	71			
April	" 8.	" 20.2.	" 6. 2 ^b Nachm.	0.2.	" 1.	" 736.2.	" 13. Morgens	71			
Mai	" 18.	" 24.7.	" 1. Morgens	2.5.	" 7. 2 ^b Nachm.	732.1.	" 4. 2 ^b Nachm.	71			
Juni	" 26.	" 28.1.	" 1.	" 8.7.	" 8. Morgens	734.3.	" 9. Morgens	71			

Schnee: Jan. 8. 16. 19. 20; Febr. 1. 27. 28. — Reif: Jan. 1-3. 11. 13. 28. 30; Febr. 4. 9. 12. 16. 19; März 2. 3. 9-12. 14-10. 23-24; April 6. 29. — Thau: März 27-31; April 1-4. 7. 9-11. 13. 14. 18. 20. 21. 23. 25; Mai 1-4. 7. 10. 12. 14. 15. 19. 22. 23; J. 1-4. 12. 15. 20-26.

Januar.			Februar.			März.			April.			Mai.			Juni.		
Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.	Tem- pera- tur.	Baro- meter.	Witte- rung.
-6.4	565.5	he	-8.2	551.1	s, n	-11.0	549.3	s, n	3.5	570.2	he	-1.0	561.6	m.he, nm.wo	0.6	566.2	rf, he
-5.9	568.7	he	-13.1	549.8	s,m,n,nm.he	-11.0	549.2	s, n	4.6	569.7	he	0.7	560.8	m.he, nm.wo	5.9	569.6	rf, m. he. [nm.wo]
-6.1	568.0	he	-13.8	557.2	he	-6.8	548.5	s,m,n, nm.wo	2.5	565.6	m.wo, nm.he	1.4	560.9	wo	8.8	569.9	r, m. n. [wo]
-7.4	568.6	he	-11.4	557.2	s, wo	-6.4	551.0	m,n, nm.wo	-0.8	562.6	wo	-1.1	560.5	s, r, n	7.3	570.8	m. he, nm.wo
-7.9	567.9	he	-10.4	559.7	m.he, nm.wo	-8.5	556.3	m.wo, nm.n	-0.2	563.2	m.he, nm.wo	-3.9	558.3	s, r, n	8.1	569.5	m. he, nm.wo
-8.2	566.8	he	-2.1	560.4	s, n	-6.4	553.2	m.b, nm.wo	1.1	561.7	m.he, nm.wo	-1.3	562.4	wo	8.0	567.6	r, m.wo, [nm. n]
-8.8	566.4	he	-4.4	559.2	wo	-3.9	556.1	m.he, nm.b	1.3	560.8	m.he, nm.wo	2.9	564.4	he	8.1	565.9	r, m. he, nm. n
-9.1	566.0	wo	-12.9	556.2	s, m, b, nm. n	-6.0	559.3	m.wo, nm. n	1.6	560.1	s, m, n, nm. b	2.3	565.0	b	4.4	562.9	r, n
-4.8	567.9	wo	-11.5	562.8	m, n, nm.wo	-6.3	562.5	he	1.6	562.8	m, n, nm.wo	3.6	564.6	m, n, nm.wo	-1.4	558.2	s, n
-2.5	571.1	s, m, n, nm. he	-1.3	566.8	s, m, b, nm.wo	-2.5	564.0	he	1.3	562.7	he	-1.1	564.7	he	1.3	561.9	rf, n
-2.8	569.4	m.wo, nm. [he]	-5.3	565.6	m, n, nm.wo	-4.9	562.6	he	0.3	559.2	wo	-0.6	565.6	m. he, nm.wo	3.9	559.5	rf, m. n, [nm.wo]
-9.1	570.1	s, m, n, nm. he	-3.8	563.5	m. he, nm. [wo]	-4.2	563.2	he	-5.3	559.6	s, n	2.3	566.1	m. he, nm.wo	5.7	567.2	th, m. he, nm.
-6.4	569.4	wo	-11.3	555.7	s, n	-1.8	564.7	he	-4.3	557.5	s, n	2.4	565.1	m. he, nm.wo	1.0	563.4	m, n, nm. b [wo]
-8.4	568.6	m.wo, nm. n	-15.5	556.8	s, n	0.8	567.7	he	-4.3	559.8	s, n	2.9	564.9	m, n, nm.wo	3.1	564.9	m. he, nm.wo
-3.7	569.5	s, n	-15.9	558.9	m. he, nm. [wo]	-0.9	567.9	he	-3.4	558.8	s, n	1.9	561.4	he	5.7	564.2	hg, r, wo
-4.9	561.4	s, n	-5.4	560.6	m.wo, nm. he	-1.6	567.9	m. he, nm. b	-3.0	555.5	s, n	3.7	563.7	he	0.3	562.4	s, r, n
-5.9	564.6	s, m, b, nm.wo	-3.6	562.4	wo	-2.6	565.9	m, n, nm.wo	-1.3	560.7	s, n	5.6	567.4	wo	-3.2	559.6	s, n
-6.7	557.7	s, m, b, nm. n	-2.5	562.2	s, m, b, nm.wo	-7.3	561.1	n	0.5	564.2	m, n, nm. b	7.8	568.2	m. he, nm.wo	1.9	560.2	s, n
-15.3	556.6	s, m, wo, nm. n	-4.4	561.3	wo	-0.3	560.1	m, n, nm.wo	3.3	565.0	m, n, nm.wo	5.5	566.7	m, n, nm.wo	5.9	563.8	m. he, nm.wo
-10.6	557.0	s, m, wo, nm. b	-4.6	560.5	wo	-6.8	553.0	s, n	2.8	565.2	wo	1.9	564.1	wo	6.5	566.2	m. b, nm.wo
-10.9	555.9	s, m, wo, nm. n	-7.8	557.5	s, m, wo, nm. n	-9.8	553.4	s, n	2.8	564.8	s, m. he, nm.wo	-2.1	561.9	n	5.7	567.6	m. n, wo
-11.6	557.1	s, n	-7.7	552.1	s, n	-10.1	556.2	s, m, n, nm.wo	3.9	562.6	n	2.0	563.1	m. b, nm.wo	6.1	566.5	wo
-5.1	561.1	wo	-7.4	557.7	s, m, n, nm.wo	-7.5	556.7	wo	2.4	560.9	b	5.6	564.9	m. he, nm.wo	6.1	566.0	m. he, nm.wo
-5.9	562.5	wo	-9.3	551.8	s, m, n, nm.wo	-4.8	560.6	wo	1.4	558.1	s, n	6.8	564.3	wo	5.2	566.9	wo
-7.4	560.8	m.wo, nm. he	-16.1	546.5	n	3.1	565.1	s, m, b, nm. n	-3.6	557.6	m. he, nm. [wo]	5.8	562.7	b	8.4	568.6	wo
-10.6	560.5	d, m, n, nm.wo	-15.9	550.0	n	-3.6	562.0	n	-1.1	557.3	m, n, nm.wo	1.9	560.8	r, n	8.2	568.7	r, m, n, nm. wo] [wo]
-8.2	558.3	d, n	-11.9	549.1	n	-7.3	565.1	he	-4.9	557.3	m.wo, nm. b	2.8	559.2	s, r, m. n, [nm. b]	8.5	566.4	hg, r, m, b, nm.
-8.1	556.4	s, n	-12.6	548.8	s, m, wo, nm. n	0.8	566.3	m.wo, nm. b	-6.5	558.3	n	2.1	559.1	s, r, m, n, nm.	3.6	564.0	r, m.wo, [nm. n]
-9.1	554.3	s, n				3.2	567.0	m.wo, nm. b	-6.5	558.0	s, m. he, nm. [wo]	1.3	559.9	s, r, n [wo]	-2.6	564.3	s, m.wo, nm. n
-7.3	551.9	s, n				0.1	568.6	he	-2.6	557.9	s, wo	2.9	559.9	s, r, n	1.4	566.8	rf. wo
-8.9	550.8	s, n				2.1	569.4	m.wo, nm. he				0.8	563.4	s, r, n			
-7.55	562.93		-8.93	557.19		-4.25	560.45		-0.43	561.26		2.11	563.08		4.42	565.33	

Jan. Ther.-Max.	11. 2 ^h Nachm.	0.4.	Ther.-Min.	19. 2 ^h Nachm.	-15.9.	Bar.-Max.	10. 2 ^h Nachm.	571.2.	Bar.-Min.	31. 2 ^h Nachm.	550.4.
Febr.	10.	1.8.	"	15. Morgens	-20.0.	"	10.	567.1.	"	25.	546.4.
März	29.	9.0.	"	1.	-15.0.	"	31.	569.6.	"	3.	548.4.
April	19.	9.4.	"	29.	-11.0.	"	1.	570.7.	"	16.	555.4.
Mai	18.	13.8.	"	1.	-7.0.	"	18.	568.5.	"	5. Morgens	557.2.
Juni	3.	15.0.	"	17.	-5.6.	"	4.	571.0.	"	11. 2 ^h Nachm.	553.4.

Jan. 26 u. 27 Raufrost (Duft). Mai 24 Blitze 9-11^h Ab. Juni 12 Thau. Juni 15 u. 27 Hagel. Reif: Juni 1. 2. 10. 11. 30.

Tag.	Juli.			August.			September.			October.			November.			Dezember.		
	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.	Temperatur.	Barometer.	Witterung.
1	17.3	730.3	m.b, nm.r	19.7	731.3	wo	14.6	727.6	m.b, nm.r	16.9	733.3	m.wo, nm.he	8.9	726.5	m.b, nm.r	1.3	731.5	b
2	17.3	730.4	m.b, nm.wo	20.6	729.8	wo	15.9	729.4	m.r, nm.b	15.6	731.9	m.a, nm.he	10.0	724.7	m.n, nm.r	3.4	734.3	b
3	16.2	731.2	he	16.9	728.7	wo	18.4	730.7	wo	15.3	730.3	he	12.7	729.1	wo	3.4	732.9	b
4	21.6	731.0	m.he, nm.wo	15.3	727.8	r	18.6	731.5	m.wo, nm.[he	13.6	727.0	m.r, nm.b	6.6	730.2	m.wo, nm.he	4.4	732.6	m.b, nm.
5	22.8	731.5	wo	16.2	729.1	r	18.1	730.6	he	11.6	726.2	m.wo, nm.b	9.4	724.6	b	1.6	725.7	m.s, nm.
6	22.2	731.2	he	18.4	730.5	wo	18.3	730.0	wo	7.8	734.6	he	10.2	728.9	m.r, nm.he	1.3	728.6	b
7	23.1	733.2	wo	19.5	731.3	m.b, nm.wo	17.0	732.4	m.wo, nm.[he	9.7	733.9	wo	9.4	726.3	m.he, nm.b	0.9	727.4	b
8	26.2	732.8	m.he, nm.[wo	18.1	731.2	m.he, nm.wo	15.1	732.4	he	9.4	733.3	he	10.3	723.5	b	-0.2	727.4	b
9	20.0	735.3	m.wo, nm.he	18.6	730.3	wo	14.8	731.9	m.he, nm.[wo	11.6	731.9	wo	5.8	725.3	b	0.3	729.3	b
10	17.3	734.3	he	17.3	729.9	he	17.6	731.7	wo	9.4	732.2	n	2.3	724.2	m.he, nm.[wo	0.7	732.7	m.b, nm.
11	18.7	732.9	m.he, nm.wo	16.9	727.9	he	16.9	730.9	wo	10.6	731.9	m.n, nm.b	7.6	721.3	wo	0.6	732.1	wo
12	19.7	733.2	he	19.1	727.9	m.he, nm.[wo	16.6	731.1	m.wo, nm.[he	10.6	731.3	m.a, nm.wo	6.1	722.3	b	6.9	730.3	m.b, nm.
13	17.5	731.7	m.he, nm.wo	19.1	729.6	m.he, nm.wo	17.3	732.2	wo	11.4	732.9	m.n, nm.he	6.6	719.2	m.b, nm.wo	4.9	723.9	m.r, nm.
14	16.9	730.3	m.he, nm.wo	19.9	730.9	wo	16.3	734.3	m.he, nm.wo	13.9	732.1	m.he, nm.b	6.4	724.1	m.b, nm.wo	0.5	726.7	he
15	16.2	727.4	wo	19.6	730.4	b	18.0	733.6	m.he, nm.wo	10.3	731.5	m.b, nm.r	5.9	725.5	b	-1.7	726.9	he
16	16.2	725.9	m.r, nm.b	17.6	731.0	wo	19.2	728.8	b	12.2	733.0	b	6.6	723.1	m.b, nm.wo	2.2	731.2	wo
17	17.5	728.3	wo	18.6	732.4	wo	13.1	726.2	m.r, nm.wo	7.5	727.4	wo	5.6	721.7	b	-0.7	732.5	m.a, nm.
18	17.5	731.0	he	19.8	731.6	he	16.2	732.9	m.b, nm.he	8.7	721.9	wo, b	3.7	723.1	m.wo, nm.b	5.4	728.1	r
19	19.4	728.2	m.he, nm.wo	17.6	728.5	m.wo, nm.[he	16.6	732.5	m.a, nm.he	10.0	724.3	b	3.7	725.3	b	7.2	732.6	b
20	15.6	720.7	m.wo, nm.r	16.0	729.3	he	16.1	730.3	m.wo, nm.b	10.3	727.3	b	4.9	725.4	m.r, nm.b	8.9	731.2	r
21	12.5	719.2	m.r, nm.b	16.9	729.6	he	13.3	732.6	he	13.0	725.3	m.wo, nm.b	5.1	717.1	m.b, nm.r	10.5	732.3	m.wo, nm.
22	13.7	725.0	b	17.4	728.6	wo	10.6	735.0	m.wo, nm.he	8.0	725.9	m.he, nm.b	3.6	722.1	m.b, nm.wo	10.6	729.6	r
23	15.3	729.2	m.n, nm.b	17.9	730.7	wo	12.1	732.1	m.wo, nm.b	7.5	724.6	m.he, nm.r	2.4	725.5	b	10.0	725.5	b
24	18.1	731.0	wo	19.1	730.9	m.b, nm.wo	15.0	727.9	m.wo, nm.b	11.2	715.9	m.wo, nm.[he	0.7	726.4	m.b, nm.wo	5.6	721.5	m.wo, nm.
25	18.4	729.1	wo	18.9	728.8	wo	15.6	725.7	m.a, nm.b	12.3	719.0	m.r, nm.wo	0.1	731.1	m.s, nm.b	2.9	715.5	m.b, nm.
26	19.1	729.0	m.he, nm.wo	17.9	727.1	m.he, nm.[wo	15.0	727.6	b	3.1	726.1	m.n, nm.b	0.6	725.9	m.s, nm.b	0.3	722.2	m.he, nm.
27	18.4	730.0	wo	17.5	727.7	b	13.7	732.1	m.b, nm.wo	8.7	720.9	m.b, nm.r	1.9	727.6	m.s, nm.b	-2.2	721.9	m.s, nm.
28	18.1	730.7	m.he, nm.wo	15.3	728.7	b	13.4	732.6	m.s, nm.he	8.1	725.7	m.r, nm.wo	1.6	730.3	he	3.2	721.7	m.b, nm.
29	19.1	729.6	m.he, nm.wo	18.1	727.8	m.n, nm.b	15.3	732.9	m.a, nm.he	5.6	720.3	m.r, nm.b	-0.7	732.6	wo	2.9	718.1	m.b, nm.
30	17.3	729.1	m.b, nm.r	14.2	722.7	m.wo, nm.r	15.6	734.1	he	9.7	722.4	m.r, nm.wo	0.9	732.4	m.wo, nm.he	0.5	721.4	m.wo, nm.
31	18.4	729.8	wo	15.0	724.5	m.r, nm.wo				5.6	727.2	m.he, nm.b				-0.9	713.5	s
Witt.	18.87	729.76		17.84	729.26		15.83	731.16		10.47	727.88		5.84	725.56		3.06	727.16	

Juli Ther.-Max.	4.	2 ^b Nachm.	29.4.	Ther.-Min.	3.	Morgens	10.0.	Bar.-Max.	9.	Morgens	735.3.	Bar.-Min.	21.	Morgens	71	
Aug.	"	1.	"	25.6.	"	20.	"	10.4.	"	17.	2 ^b Nachm.	732.7.	"	30.	2 ^b Nachm.	72
Sept.	"	10.	"	25.2.	"	23.	"	5.4.	"	22.	Morgens	735.7.	"	25.	"	72
Oct.	"	3.	"	23.1.	"	29.	"	3.7.	"	6.	"	734.9.	"	24.	"	71
Nov.	"	3.	"	13.5.	"	29.	"	-3.7.	"	30.	"	733.3.	"	21.	"	71
Dec.	"	22.	"	11.7.	"	15.	"	-5.0.	"	2.	"	735.0.	"	31.	"	71

Thau: Juli 4-6. 10-16. 18. 19. 21-30; Aug. 2. 3. 8. 10-13. 16-20. 23. 26. 28. 29; Sept. 3-6. 10-15. 19. 20. 27-30; Oct. 1. 5-7. 9. 13-15; Nov. 7. — Reif: Oct. 8; Nov. 10. 18. 26. 29. 30; Dec. 1. 11. 14. 15. — Schnee: Nov. 24-27; Dec. 5. 25. 27. 31.

* See acc. no. 27060. which is a duplicate. — edp

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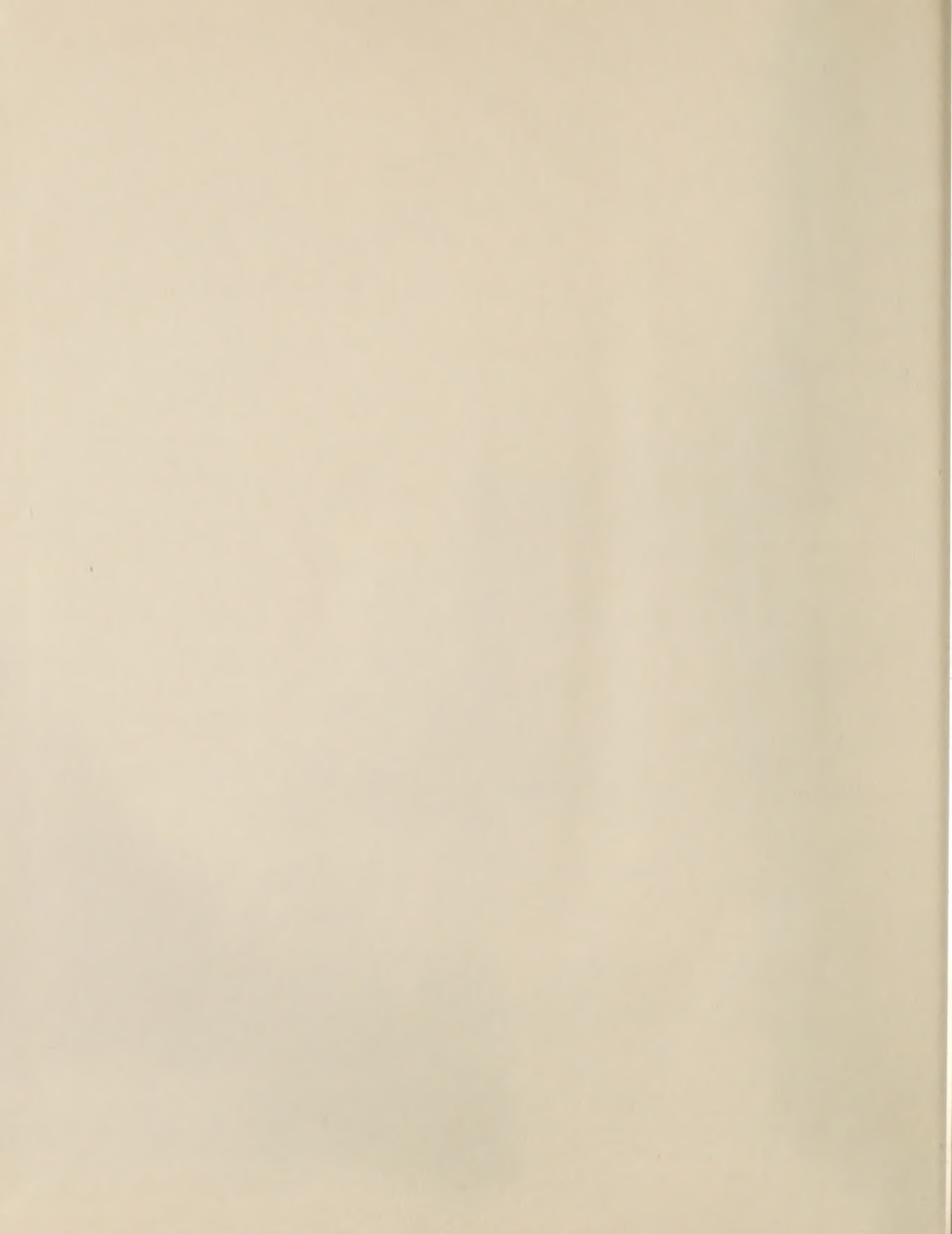
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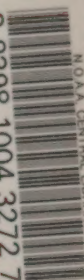
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